C:\Users\sriviswa.s\Downloads\sprm636a\sprm636a.ibs Thu Aug 20 23:49:48 2020 Checking C:\Users\sriviswa.s\AppData\Local\Temp\ibsF3CB.tmp\sprm636a.ibs for IBIS 4.2 Compatibility... NOTE (line 3697) - Pulldown Maximum data is non-monotonic NOTE (line 3698) - Pulldown Typical data is non-monotonic NOTE (line 3700) - Pulldown Minimum data is non-monotonic NOTE (line 3795) - Pullup Maximum data is non-monotonic NOTE (line 3797) - Pullup Typical data is non-monotonic NOTE (line 3798) - Pullup Minimum data is non-monotonic NOTE (line 4504) - Pulldown Maximum data is non-monotonic NOTE (line 4505) - Pulldown Typical data is non-monotonic NOTE (line 4507) - Pulldown Minimum data is non-monotonic NOTE (line 4602) - Pullup Maximum data is non-monotonic NOTE (line 4604) - Pullup Typical data is non-monotonic NOTE (line 4605) - Pullup Minimum data is non-monotonic NOTE (line 5309) - Pulldown Maximum data is non-monotonic NOTE (line 5310) - Pulldown Typical data is non-monotonic NOTE (line 5312) - Pulldown Minimum data is non-monotonic NOTE (line 5407) - Pullup Maximum data is non-monotonic NOTE (line 5409) - Pullup Typical data is non-monotonic NOTE (line 5410) - Pullup Minimum data is non-monotonic NOTE (line 6114) - Pulldown Maximum data is non-monotonic NOTE (line 6115) - Pulldown Typical data is non-monotonic NOTE (line 6117) - Pulldown Minimum data is non-monotonic NOTE (line 6212) - Pullup Maximum data is non-monotonic NOTE (line 6214) - Pullup Typical data is non-monotonic NOTE (line 6215) - Pullup Minimum data is non-monotonic NOTE (line 6922) - Pulldown Maximum data is non-monotonic NOTE (line 6923) - Pulldown Typical data is non-monotonic NOTE (line 6925) - Pulldown Minimum data is non-monotonic NOTE (line 7020) - Pullup Maximum data is non-monotonic NOTE (line 7022) - Pullup Typical data is non-monotonic NOTE (line 7023) - Pullup Minimum data is non-monotonic NOTE (line 7728) - Pulldown Maximum data is non-monotonic NOTE (line 7729) - Pulldown Typical data is non-monotonic NOTE (line 7731) - Pulldown Minimum data is non-monotonic NOTE (line 7826) - Pullup Maximum data is non-monotonic NOTE (line 7828) - Pullup Typical data is non-monotonic NOTE (line 7829) - Pullup Minimum data is non-monotonic NOTE (line 8535) - Pulldown Maximum data is non-monotonic NOTE (line 8536) - Pulldown Typical data is non-monotonic NOTE (line 8538) - Pulldown Minimum data is non-monotonic NOTE (line 8633) - Pullup Maximum data is non-monotonic NOTE (line 8635) - Pullup Typical data is non-monotonic NOTE (line 8636) - Pullup Minimum data is non-monotonic NOTE (line 9341) - Pulldown Maximum data is non-monotonic NOTE (line 9342) - Pulldown Typical data is non-monotonic NOTE (line 9344) - Pulldown Minimum data is non-monotonic NOTE (line 9439) - Pullup Maximum data is non-monotonic NOTE (line 9441) - Pullup Typical data is non-monotonic NOTE (line 9442) - Pullup Minimum data is non-monotonic NOTE (line 10148) - Pulldown Maximum data is non-monotonic NOTE (line 10149) - Pulldown Typical data is non-monotonic NOTE (line 10151) - Pulldown Minimum data is non-monotonic NOTE (line 10246) - Pullup Maximum data is non-monotonic NOTE (line 10248) - Pullup Typical data is non-monotonic NOTE (line 10249) - Pullup Minimum data is non-monotonic NOTE (line 10954) - Pulldown Maximum data is non-monotonic NOTE (line 10955) - Pulldown Typical data is non-monotonic NOTE (line 10957) - Pulldown Minimum data is non-monotonic NOTE (line 11052) - Pullup Maximum data is non-monotonic NOTE (line 11054) - Pullup Typical data is non-monotonic NOTE (line 11055) - Pullup Minimum data is non-monotonic NOTE (line 11760) - Pulldown Maximum data is non-monotonic NOTE (line 11761) - Pulldown Typical data is non-monotonic

Page: 1

NOTE (line 11763) - Pulldown Minimum data is non-monotonic NOTE (line 11858) - Pullup Maximum data is non-monotonic NOTE (line 11860) - Pullup Typical data is non-monotonic NOTE (line 11861) - Pullup Minimum data is non-monotonic NOTE (line 12567) - Pulldown Maximum data is non-monotonic NOTE (line 12568) - Pulldown Typical data is non-monotonic NOTE (line 12570) - Pulldown Minimum data is non-monotonic NOTE (line 12665) - Pullup Maximum data is non-monotonic NOTE (line 12667) - Pullup Typical data is non-monotonic

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				Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	13475)	_	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
	•			Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	14281)	_	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	15893)	_	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	16700)	-	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	17507)	-	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	18314)	_	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	19121)	-	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	19926)	_	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	20732)	_	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	21539)	_	Pullup Minimum data is non-monotonic
NOTE	(line	22244)	_	Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
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				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	25569)	-	Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	27993)	-	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	28698)	-	Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	28798)	-	Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	30309)	-	Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pullow Manimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	31115)	-	Pulldown Maximum data is non-monotonic
NOTE	(line	31116)	-	Pulldown Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	31925)	-	Pulldown Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pulldown Maximum data is non-monotonic
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NOTE (line 32730) - Pulldown Typical data is non-monotonic
NOTE (line 32732) - Pulldown Minimum data is non-monotonic
NOTE (line 32827) - Pullup Maximum data is non-monotonic
NOTE (line 32829) - Pullup Typical data is non-monotonic
NOTE (line 32830) - Pullup Minimum data is non-monotonic
NOTE (line 33536) - Pulldown Maximum data is non-monotonic
NOTE (line 33537) - Pulldown Typical data is non-monotonic
NOTE (line 33539) - Pulldown Minimum data is non-monotonic
NOTE (line 33634) - Pullup Maximum data is non-monotonic
NOTE (line 33636) - Pullup Typical data is non-monotonic
NOTE (line 33637) - Pullup Minimum data is non-monotonic
NOTE (line 34343) - Pulldown Maximum data is non-monotonic
NOTE (line 34344) - Pulldown Typical data is non-monotonic
NOTE (line 34346) - Pulldown Minimum data is non-monotonic
NOTE (line 34441) - Pullup Maximum data is non-monotonic
NOTE (line 34443) - Pullup Typical data is non-monotonic
NOTE (line 34444) - Pullup Minimum data is non-monotonic
NOTE (line 35149) - Pulldown Maximum data is non-monotonic
NOTE (line 35150) - Pulldown Typical data is non-monotonic
NOTE (line 35152) - Pulldown Minimum data is non-monotonic
NOTE (line 35247) - Pullup Maximum data is non-monotonic
NOTE (line 35249) - Pullup Typical data is non-monotonic
NOTE (line 35250) - Pullup Minimum data is non-monotonic
NOTE (line 35955) - Pulldown Maximum data is non-monotonic
NOTE (line 35956) - Pulldown Typical data is non-monotonic
NOTE (line 35958) - Pulldown Minimum data is non-monotonic
NOTE (line 36053) - Pullup Maximum data is non-monotonic
NOTE (line 36055) - Pullup Typical data is non-monotonic
NOTE (line 36056) - Pullup Minimum data is non-monotonic
NOTE (line 36760) - Pulldown Maximum data is non-monotonic
NOTE (line 36761) - Pulldown Typical data is non-monotonic
NOTE (line 36763) - Pulldown Minimum data is non-monotonic
NOTE (line 36858) - Pullup Maximum data is non-monotonic
NOTE (line 36860) - Pullup Typical data is non-monotonic
NOTE (line 36861) - Pullup Minimum data is non-monotonic
NOTE (line 37567) - Pulldown Maximum data is non-monotonic
NOTE (line 37568) - Pulldown Typical data is non-monotonic
NOTE (line 37570) - Pulldown Minimum data is non-monotonic
NOTE (line 37665) - Pullup Maximum data is non-monotonic
NOTE (line 37667) - Pullup Typical data is non-monotonic
NOTE (line 37668) - Pullup Minimum data is non-monotonic
NOTE (line 38374) - Pulldown Maximum data is non-monotonic
NOTE (line 38375) - Pulldown Typical data is non-monotonic
NOTE (line 38377) - Pulldown Minimum data is non-monotonic
NOTE (line 38472) - Pullup Maximum data is non-monotonic
NOTE (line 38474) - Pullup Typical data is non-monotonic
NOTE (line 38475) - Pullup Minimum data is non-monotonic
NOTE (line 39181) - Pulldown Maximum data is non-monotonic
NOTE (line 39182) - Pulldown Typical data is non-monotonic
NOTE (line 39184) - Pulldown Minimum data is non-monotonic
NOTE (line 39279) - Pullup Maximum data is non-monotonic
NOTE (line 39281) - Pullup Typical data is non-monotonic
NOTE (line 39282) - Pullup Minimum data is non-monotonic
NOTE (line 39988) - Pulldown Maximum data is non-monotonic
NOTE (line 39989) - Pulldown Typical data is non-monotonic
NOTE (line 39991) - Pulldown Minimum data is non-monotonic
NOTE (line 40086) - Pullup Maximum data is non-monotonic
NOTE (line 40088) - Pullup Typical data is non-monotonic
NOTE (line 40089) - Pullup Minimum data is non-monotonic
NOTE (line 40794) - Pulldown Maximum data is non-monotonic
NOTE (line 40795) - Pulldown Typical data is non-monotonic
NOTE (line 40797) - Pulldown Minimum data is non-monotonic
NOTE (line 40892) - Pullup Maximum data is non-monotonic
NOTE (line 40894) - Pullup Typical data is non-monotonic
NOTE (line 40895) - Pullup Minimum data is non-monotonic
NOTE (line 41601) - Pulldown Maximum data is non-monotonic
NOTE (line 41602) - Pulldown Typical data is non-monotonic
NOTE (line 41604) - Pulldown Minimum data is non-monotonic
NOTE (line 41699) - Pullup Maximum data is non-monotonic
NOTE (line 41701) - Pullup Typical data is non-monotonic
NOTE (line 41702) - Pullup Minimum data is non-monotonic
NOTE (line 43976) - Pulldown Maximum data is non-monotonic
NOTE (line 43978) - Pulldown Typical data is non-monotonic
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NOTE (line 43983) - Pulldown Minimum data is non-monotonic
NOTE (line 44074) - Pullup Minimum data is non-monotonic
NOTE (line 44146) - Pullup Typical data is non-monotonic
NOTE (line 44149) - Pullup Maximum data is non-monotonic
NOTE (line 46323) - Pulldown Maximum data is non-monotonic
NOTE (line 46325) - Pulldown Typical data is non-monotonic
NOTE (line 46330) - Pulldown Minimum data is non-monotonic
NOTE (line 46420) - Pullup Minimum data is non-monotonic
NOTE (line 46493) - Pullup Typical data is non-monotonic
NOTE (line 46496) - Pullup Maximum data is non-monotonic
NOTE (line 48525) - Pulldown Maximum data is non-monotonic
NOTE (line 48527) - Pulldown Typical data is non-monotonic
NOTE (line 48532) - Pulldown Minimum data is non-monotonic
NOTE (line 48623) - Pullup Minimum data is non-monotonic
NOTE (line 48695) - Pullup Typical data is non-monotonic
NOTE (line 48698) - Pullup Maximum data is non-monotonic
NOTE (line 50862) - Pulldown Maximum data is non-monotonic
NOTE (line 50864) - Pulldown Typical data is non-monotonic
NOTE (line 50869) - Pulldown Minimum data is non-monotonic
NOTE (line 50959) - Pullup Minimum data is non-monotonic
NOTE (line 51032) - Pullup Typical data is non-monotonic
NOTE (line 51035) - Pullup Maximum data is non-monotonic
NOTE (line 53058) - Pulldown Maximum data is non-monotonic
NOTE (line 53060) - Pulldown Typical data is non-monotonic
NOTE (line 53065) - Pulldown Minimum data is non-monotonic
NOTE (line 53155) - Pullup Minimum data is non-monotonic
NOTE (line 53228) - Pullup Typical data is non-monotonic
NOTE (line 53231) - Pullup Maximum data is non-monotonic
NOTE (line 55284) - Pulldown Maximum data is non-monotonic
NOTE (line 55286) - Pulldown Typical data is non-monotonic
NOTE (line 55291) - Pulldown Minimum data is non-monotonic
NOTE (line 55382) - Pullup Minimum data is non-monotonic
NOTE (line 55454) - Pullup Typical data is non-monotonic
NOTE (line 55457) - Pullup Maximum data is non-monotonic
<code>WARNING</code> - <code>Model</code> <code>Model</code>_75: <code>POWER</code> <code>Clamp</code> : <code>Typical</code> <code>value</code> <code>never</code> <code>becomes</code> <code>zero</code>
WARNING - Model Model 75: POWER Clamp : Minimum value never becomes zero
<code>WARNING</code> - <code>Model</code> Model 
NOTE (line 57604) - Pulldown Maximum data is non-monotonic
NOTE (line 57605) - Pulldown Typical data is non-monotonic
NOTE (line 57608) - Pulldown Minimum data is non-monotonic
NOTE (line 57691) - Pullup Maximum data is non-monotonic
NOTE (line 57697) - Pullup Typical data is non-monotonic
NOTE (line 57704) - Pullup Minimum data is non-monotonic
NOTE (line 60348) - Pulldown Maximum data is non-monotonic
NOTE (line 60349) - Pulldown Typical data is non-monotonic
NOTE (line 60352) - Pulldown Minimum data is non-monotonic
NOTE (line 60435) - Pullup Maximum data is non-monotonic
NOTE (line 60441) - Pullup Typical data is non-monotonic
NOTE (line 60448) - Pullup Minimum data is non-monotonic
NOTE (line 62659) - Pulldown Maximum data is non-monotonic
NOTE (line 62660) - Pulldown Typical data is non-monotonic
NOTE (line 62663) - Pulldown Minimum data is non-monotonic
NOTE (line 62746) - Pullup Maximum data is non-monotonic
NOTE (line 62752) - Pullup Typical data is non-monotonic
NOTE (line 62759) - Pullup Minimum data is non-monotonic
NOTE (line 65399) - Pulldown Maximum data is non-monotonic
NOTE (line 65400) - Pulldown Typical data is non-monotonic
NOTE (line 65403) - Pulldown Minimum data is non-monotonic
NOTE (line 65486) - Pullup Maximum data is non-monotonic
NOTE (line 65492) - Pullup Typical data is non-monotonic
NOTE (line 65499) - Pullup Minimum data is non-monotonic
WARNING - Model Model_79: POWER Clamp : Typical value never becomes zero
WARNING - Model Model_79: POWER Clamp : Minimum value never becomes zero WARNING - Model Model_79: POWER Clamp : Maximum value never becomes zero
NOTE (line 67725) - Pulldown Maximum data is non-monotonic
NOTE (line 67726) - Pulldown Typical data is non-monotonic
NOTE (line 67729) - Pulldown Minimum data is non-monotonic
NOTE (line 67812) - Pullup Maximum data is non-monotonic
NOTE (line 67818) - Pullup Typical data is non-monotonic
NOTE (line 67825) - Pullup Minimum data is non-monotonic
NOTE (line 70056) - Pulldown Maximum data is non-monotonic
NOTE (line 70057) - Pulldown Typical data is non-monotonic
NOTE (line 70060) - Pulldown Minimum data is non-monotonic
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NOTE (line 70143) - Pullup Maximum data is non-monotonic
NOTE (line 70149) - Pullup Typical data is non-monotonic
NOTE (line 70156) - Pullup Minimum data is non-monotonic
NOTE (line 72780) - Pulldown Maximum data is non-monotonic
NOTE (line 72782) - Pulldown Typical data is non-monotonic
NOTE (line 72787) - Pulldown Minimum data is non-monotonic
NOTE (line 72878) - Pullup Minimum data is non-monotonic
NOTE (line 72950) - Pullup Typical data is non-monotonic
NOTE (line 72955) - Pullup Maximum data is non-monotonic
NOTE (line 75080) - Pulldown Maximum data is non-monotonic
NOTE (line 75082) - Pulldown Typical data is non-monotonic
NOTE (line 75087) - Pulldown Minimum data is non-monotonic
NOTE (line 75178) - Pullup Minimum data is non-monotonic
NOTE (line 75250) - Pullup Typical data is non-monotonic
NOTE (line 75255) - Pullup Maximum data is non-monotonic
NOTE (line 77255) - Pulldown Maximum data is non-monotonic
NOTE (line 77257) - Pulldown Typical data is non-monotonic
NOTE (line 77262) - Pulldown Minimum data is non-monotonic
NOTE (line 77353) - Pullup Minimum data is non-monotonic
NOTE (line 77425) - Pullup Typical data is non-monotonic
NOTE (line 77430) - Pullup Maximum data is non-monotonic
NOTE (line 79542) - Pulldown Maximum data is non-monotonic
NOTE (line 79544) - Pulldown Typical data is non-monotonic
NOTE (line 79549) - Pulldown Minimum data is non-monotonic
NOTE (line 79640) - Pullup Minimum data is non-monotonic
NOTE (line 79712) - Pullup Typical data is non-monotonic
NOTE (line 79717) - Pullup Maximum data is non-monotonic
NOTE (line 81671) - Pulldown Maximum data is non-monotonic
NOTE (line 81673) - Pulldown Typical data is non-monotonic
NOTE (line 81678) - Pulldown Minimum data is non-monotonic
NOTE (line 81769) - Pullup Minimum data is non-monotonic
NOTE (line 81841) - Pullup Typical data is non-monotonic
NOTE (line 81846) - Pullup Maximum data is non-monotonic
NOTE (line 83860) - Pulldown Maximum data is non-monotonic
NOTE (line 83862) - Pulldown Typical data is non-monotonic
NOTE (line 83867) - Pulldown Minimum data is non-monotonic
NOTE (line 83958) - Pullup Minimum data is non-monotonic
NOTE (line 84030) - Pullup Typical data is non-monotonic
NOTE (line 84035) - Pullup Maximum data is non-monotonic
WARNING - Model Model_87: POWER Clamp : Typical value never becomes zero
WARNING - Model Model\_87: POWER Clamp : Minimum value never becomes zero
WARNING - Model Model_87: POWER Clamp : Maximum value never becomes zero
NOTE (line 86149) - Pulldown Maximum data is non-monotonic
NOTE (line 86150) - Pulldown Typical data is non-monotonic
NOTE (line 86153) - Pulldown Minimum data is non-monotonic
NOTE (line 86236) - Pullup Maximum data is non-monotonic
NOTE (line 86242) - Pullup Typical data is non-monotonic
NOTE (line 86249) - Pullup Minimum data is non-monotonic
NOTE (line 88868) - Pulldown Maximum data is non-monotonic
NOTE (line 88869) - Pulldown Typical data is non-monotonic
NOTE (line 88872) - Pulldown Minimum data is non-monotonic
NOTE (line 88955) - Pullup Maximum data is non-monotonic
NOTE (line 88961) - Pullup Typical data is non-monotonic
NOTE (line 88968) - Pullup Minimum data is non-monotonic
NOTE (line 91241) - Pulldown Maximum data is non-monotonic
NOTE (line 91242) - Pulldown Typical data is non-monotonic
NOTE (line 91245) - Pulldown Minimum data is non-monotonic
NOTE (line 91328) - Pullup Maximum data is non-monotonic
NOTE (line 91334) - Pullup Typical data is non-monotonic
NOTE (line 91341) - Pullup Minimum data is non-monotonic
NOTE (line 93946) - Pulldown Maximum data is non-monotonic
NOTE (line 93947) - Pulldown Typical data is non-monotonic
NOTE (line 93950) - Pulldown Minimum data is non-monotonic
NOTE (line 94033) - Pullup Maximum data is non-monotonic
NOTE (line 94039) - Pullup Typical data is non-monotonic
NOTE (line 94046) - Pullup Minimum data is non-monotonic
WARNING - Model Model_91: POWER Clamp : Typical value never becomes zero WARNING - Model Model_91: POWER Clamp : Minimum value never becomes zero
WARNING - Model Model 91: POWER Clamp : Maximum value never becomes zero
NOTE (line 96270) - Pulldown Maximum data is non-monotonic
NOTE (line 96271) - Pulldown Typical data is non-monotonic
NOTE (line 96274) - Pulldown Minimum data is non-monotonic
NOTE (line 96357) - Pullup Maximum data is non-monotonic
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NOTE (line 96363) - Pullup Typical data is non-monotonic
NOTE (line 96370) - Pullup Minimum data is non-monotonic
NOTE (line 98621) - Pulldown Maximum data is non-monotonic
NOTE (line 98622) - Pulldown Typical data is non-monotonic
NOTE (line 98625) - Pulldown Minimum data is non-monotonic
NOTE (line 98708) - Pullup Maximum data is non-monotonic
NOTE (line 98714) - Pullup Typical data is non-monotonic
NOTE (line 98721) - Pullup Minimum data is non-monotonic
NOTE (line 103115) - Pulldown Maximum data is non-monotonic
NOTE (line 103117) - Pulldown Typical data is non-monotonic
NOTE (line 103122) - Pulldown Minimum data is non-monotonic
NOTE (line 103213) - Pullup Minimum data is non-monotonic
NOTE (line 103285) - Pullup Typical data is non-monotonic
NOTE (line 103288) - Pullup Maximum data is non-monotonic
NOTE (line 105462) - Pulldown Maximum data is non-monotonic
NOTE (line 105464) - Pulldown Typical data is non-monotonic
NOTE (line 105469) - Pulldown Minimum data is non-monotonic
NOTE (line 105559) - Pullup Minimum data is non-monotonic
NOTE (line 105632) - Pullup Typical data is non-monotonic
NOTE (line 105635) - Pullup Maximum data is non-monotonic
NOTE (line 107664) - Pulldown Maximum data is non-monotonic
NOTE (line 107666) - Pulldown Typical data is non-monotonic
NOTE (line 107671) - Pulldown Minimum data is non-monotonic
NOTE (line 107762) - Pullup Minimum data is non-monotonic
NOTE (line 107834) - Pullup Typical data is non-monotonic
NOTE (line 107837) - Pullup Maximum data is non-monotonic
NOTE (line 110001) - Pulldown Maximum data is non-monotonic
NOTE (line 110003) - Pulldown Typical data is non-monotonic
NOTE (line 110008) - Pulldown Minimum data is non-monotonic
NOTE (line 110098) - Pullup Minimum data is non-monotonic
NOTE (line 110171) - Pullup Typical data is non-monotonic
NOTE (line 110174) - Pullup Maximum data is non-monotonic
NOTE (line 112197) - Pulldown Maximum data is non-monotonic
NOTE (line 112199) - Pulldown Typical data is non-monotonic
NOTE (line 112204) - Pulldown Minimum data is non-monotonic
NOTE (line 112294) - Pullup Minimum data is non-monotonic
NOTE (line 112367) - Pullup Typical data is non-monotonic
NOTE (line 112370) - Pullup Maximum data is non-monotonic
NOTE (line 114423) - Pulldown Maximum data is non-monotonic
NOTE (line 114425) - Pulldown Typical data is non-monotonic
NOTE (line 114430) - Pulldown Minimum data is non-monotonic
NOTE (line 114521) - Pullup Minimum data is non-monotonic
NOTE (line 114593) - Pullup Typical data is non-monotonic
NOTE (line 114596) - Pullup Maximum data is non-monotonic
WARNING - Model Model 111: POWER Clamp : Typical value never becomes zero
WARNING - Model Model 111: POWER Clamp : Minimum value never becomes zero
WARNING - Model Model 111: POWER Clamp : Maximum value never becomes zero
NOTE (line 116743) - \overline{	ext{P}}ulldown Maximum data is non-monotonic
NOTE (line 116744) - Pulldown Typical data is non-monotonic
NOTE (line 116747) - Pulldown Minimum data is non-monotonic
NOTE (line 116830) - Pullup Maximum data is non-monotonic
NOTE (line 116836) - Pullup Typical data is non-monotonic
NOTE (line 116843) - Pullup Minimum data is non-monotonic
NOTE (line 119487) - Pulldown Maximum data is non-monotonic
NOTE (line 119488) - Pulldown Typical data is non-monotonic
NOTE (line 119491) - Pulldown Minimum data is non-monotonic
NOTE (line 119574) - Pullup Maximum data is non-monotonic
NOTE (line 119580) - Pullup Typical data is non-monotonic
NOTE (line 119587) - Pullup Minimum data is non-monotonic
NOTE (line 121798) - Pulldown Maximum data is non-monotonic
NOTE (line 121799) - Pulldown Typical data is non-monotonic
NOTE (line 121802) - Pulldown Minimum data is non-monotonic
NOTE (line 121885) - Pullup Maximum data is non-monotonic
NOTE (line 121891) - Pullup Typical data is non-monotonic
NOTE (line 121898) - Pullup Minimum data is non-monotonic
NOTE (line 124538) - Pulldown Maximum data is non-monotonic
NOTE (line 124539) - Pulldown Typical data is non-monotonic
NOTE (line 124542) - Pulldown Minimum data is non-monotonic
NOTE (line 124625) - Pullup Maximum data is non-monotonic
NOTE (line 124631) - Pullup Typical data is non-monotonic
NOTE (line 124638) - Pullup Minimum data is non-monotonic
WARNING - Model Model_115: POWER Clamp : Typical value never becomes zero
<code>WARNING</code> - <code>Model</code> <code>Model</code> \overline{1}15: <code>POWER</code> <code>Clamp</code> : <code>Minimum</code> <code>value</code> <code>never</code> <code>becomes</code> <code>zero</code>
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WARNING - Model Model 115: POWER Clamp : Maximum value never becomes zero
NOTE (line 126864) - Pulldown Maximum data is non-monotonic
NOTE (line 126865) - Pulldown Typical data is non-monotonic
NOTE (line 126868) - Pulldown Minimum data is non-monotonic
NOTE (line 126951) - Pullup Maximum data is non-monotonic
NOTE (line 126957) - Pullup Typical data is non-monotonic
NOTE (line 126964) - Pullup Minimum data is non-monotonic
NOTE (line 129195) - Pulldown Maximum data is non-monotonic
NOTE (line 129196) - Pulldown Typical data is non-monotonic
NOTE (line 129199) - Pulldown Minimum data is non-monotonic
NOTE (line 129282) - Pullup Maximum data is non-monotonic
NOTE (line 129288) - Pullup Typical data is non-monotonic
NOTE (line 129295) - Pullup Minimum data is non-monotonic
NOTE (line 131919) - Pulldown Maximum data is non-monotonic
NOTE (line 131921) - Pulldown Typical data is non-monotonic
NOTE (line 131926) - Pulldown Minimum data is non-monotonic
NOTE (line 132017) - Pullup Minimum data is non-monotonic
NOTE (line 132089) - Pullup Typical data is non-monotonic
NOTE (line 132094) - Pullup Maximum data is non-monotonic
NOTE (line 134219) - Pulldown Maximum data is non-monotonic
NOTE (line 134221) - Pulldown Typical data is non-monotonic
NOTE (line 134226) - Pulldown Minimum data is non-monotonic
NOTE (line 134317) - Pullup Minimum data is non-monotonic
NOTE (line 134389) - Pullup Typical data is non-monotonic
NOTE (line 134394) - Pullup Maximum data is non-monotonic
NOTE (line 136394) - Pulldown Maximum data is non-monotonic
NOTE (line 136396) - Pulldown Typical data is non-monotonic
NOTE (line 136401) - Pulldown Minimum data is non-monotonic
NOTE (line 136492) - Pullup Minimum data is non-monotonic
NOTE (line 136564) - Pullup Typical data is non-monotonic
NOTE (line 136569) - Pullup Maximum data is non-monotonic
NOTE (line 138681) - Pulldown Maximum data is non-monotonic
NOTE (line 138683) - Pulldown Typical data is non-monotonic
NOTE (line 138688) - Pulldown Minimum data is non-monotonic
NOTE (line 138779) - Pullup Minimum data is non-monotonic
NOTE (line 138851) - Pullup Typical data is non-monotonic
NOTE (line 138856) - Pullup Maximum data is non-monotonic
NOTE (line 140810) - Pulldown Maximum data is non-monotonic
NOTE (line 140812) - Pulldown Typical data is non-monotonic
NOTE (line 140817) - Pulldown Minimum data is non-monotonic
NOTE (line 140908) - Pullup Minimum data is non-monotonic
NOTE (line 140980) - Pullup Typical data is non-monotonic
NOTE (line 140985) - Pullup Maximum data is non-monotonic
NOTE (line 142999) - Pulldown Maximum data is non-monotonic
NOTE (line 143001) - Pulldown Typical data is non-monotonic
NOTE (line 143006) - Pulldown Minimum data is non-monotonic
NOTE (line 143097) - Pullup Minimum data is non-monotonic
NOTE (line 143169) - Pullup Typical data is non-monotonic
NOTE (line 143174) - Pullup Maximum data is non-monotonic
WARNING - Model Model 123: POWER Clamp : Typical value never becomes zero
WARNING - {	t Model \ Model \ 123: \ POWER \ Clamp : Minimum value never becomes zero}
WARNING - Model Model 123: POWER Clamp : Maximum value never becomes zero
NOTE (line 145288) - Pulldown Maximum data is non-monotonic
NOTE (line 145289) - Pulldown Typical data is non-monotonic
NOTE (line 145292) - Pulldown Minimum data is non-monotonic
NOTE (line 145375) - Pullup Maximum data is non-monotonic
NOTE (line 145381) - Pullup Typical data is non-monotonic
NOTE (line 145388) - Pullup Minimum data is non-monotonic
NOTE (line 148007) - Pulldown Maximum data is non-monotonic
NOTE (line 148008) - Pulldown Typical data is non-monotonic
NOTE (line 148011) - Pulldown Minimum data is non-monotonic
NOTE (line 148094) - Pullup Maximum data is non-monotonic
NOTE (line 148100) - Pullup Typical data is non-monotonic
NOTE (line 148107) - Pullup Minimum data is non-monotonic
NOTE (line 150380) - Pulldown Maximum data is non-monotonic
NOTE (line 150381) - Pulldown Typical data is non-monotonic
NOTE (line 150384) - Pulldown Minimum data is non-monotonic
NOTE (line 150467) - Pullup Maximum data is non-monotonic
NOTE (line 150473) - Pullup Typical data is non-monotonic
NOTE (line 150480) - Pullup Minimum data is non-monotonic
NOTE (line 153085) - Pulldown Maximum data is non-monotonic
NOTE (line 153086) - Pulldown Typical data is non-monotonic
NOTE (line 153089) - Pulldown Minimum data is non-monotonic
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NOTE (line 153172) - Pullup Maximum data is non-monotonic
NOTE (line 153178) - Pullup Typical data is non-monotonic
NOTE (line 153185) - Pullup Minimum data is non-monotonic
WARNING - Model Model 127: POWER Clamp : Typical value never becomes zero
WARNING - Model ^{-}127: POWER Clamp : Minimum value never becomes zero
WARNING - Model Model 127: POWER Clamp : Maximum value never becomes zero
NOTE (line 155409) - Pulldown Maximum data is non-monotonic
NOTE (line 155410) - Pulldown Typical data is non-monotonic
NOTE (line 155413) - Pulldown Minimum data is non-monotonic
NOTE (line 155496) - Pullup Maximum data is non-monotonic
NOTE (line 155502) - Pullup Typical data is non-monotonic
NOTE (line 155509) - Pullup Minimum data is non-monotonic
NOTE (line 157760) - Pulldown Maximum data is non-monotonic
NOTE (line 157761) - Pulldown Typical data is non-monotonic
NOTE (line 157764) - Pulldown Minimum data is non-monotonic
NOTE (line 157847) - Pullup Maximum data is non-monotonic
NOTE (line 157853) - Pullup Typical data is non-monotonic
NOTE (line 157860) - Pullup Minimum data is non-monotonic
NOTE (line 160514) - Pulldown Minimum data is non-monotonic
NOTE (line 160516) - Pulldown Typical data is non-monotonic
NOTE (line 160518) - Pulldown Maximum data is non-monotonic
NOTE (line 160548) - Pullup Minimum data is non-monotonic
NOTE (line 160620) - Pullup Typical data is non-monotonic
NOTE (line 160621) - Pullup Maximum data is non-monotonic
NOTE (line 163610) - Pulldown Minimum data is non-monotonic
NOTE (line 163612) - Pulldown Typical data is non-monotonic
NOTE (line 163614) - Pulldown Maximum data is non-monotonic
NOTE (line 163644) - Pullup Minimum data is non-monotonic
NOTE (line 163715) - Pullup Typical data is non-monotonic
NOTE (line 163717) - Pullup Maximum data is non-monotonic
NOTE (line 166580) - Pulldown Minimum data is non-monotonic
NOTE (line 166582) - Pulldown Typical data is non-monotonic
NOTE (line 166584) - Pulldown Maximum data is non-monotonic
NOTE (line 166614) - Pullup Minimum data is non-monotonic
NOTE (line 166685) - Pullup Typical data is non-monotonic
NOTE (line 166687) - Pullup Maximum data is non-monotonic
NOTE (line 169479) - Pulldown Minimum data is non-monotonic
NOTE (line 169481) - Pulldown Typical data is non-monotonic
NOTE (line 169483) - Pulldown Maximum data is non-monotonic
NOTE (line 169513) - Pullup Minimum data is non-monotonic
NOTE (line 169584) - Pullup Typical data is non-monotonic
NOTE (line 169586) - Pullup Maximum data is non-monotonic
NOTE (line 172218) - Pulldown Minimum data is non-monotonic
NOTE (line 172220) - Pulldown Typical data is non-monotonic
NOTE (line 172222) - Pulldown Maximum data is non-monotonic
NOTE (line 172252) - Pullup Minimum data is non-monotonic
NOTE (line 172323) - Pullup Typical data is non-monotonic
NOTE (line 172325) - Pullup Maximum data is non-monotonic
NOTE (line 175542) - Pulldown Minimum data is non-monotonic
NOTE (line 175544) - Pulldown Typical data is non-monotonic
NOTE (line 175546) - Pulldown Maximum data is non-monotonic
NOTE (line 175576) - Pullup Minimum data is non-monotonic
NOTE (line 175647) - Pullup Typical data is non-monotonic
NOTE (line 175649) - Pullup Maximum data is non-monotonic
NOTE (line 177174) - Pulldown Minimum data is non-monotonic
NOTE (line 177176) - Pulldown Typical data is non-monotonic
NOTE (line 177178) - Pulldown Maximum data is non-monotonic
NOTE (line 177208) - Pullup Minimum data is non-monotonic
NOTE (line 177279) - Pullup Typical data is non-monotonic
NOTE (line 177281) - Pullup Maximum data is non-monotonic
NOTE (line 179836) - Pulldown Minimum data is non-monotonic
NOTE (line 179838) - Pulldown Typical data is non-monotonic
NOTE (line 179840) - Pulldown Maximum data is non-monotonic
NOTE (line 179870) - Pullup Minimum data is non-monotonic
NOTE (line 179942) - Pullup Typical data is non-monotonic
NOTE (line 179943) - Pullup Maximum data is non-monotonic
NOTE (line 181465) - Pulldown Minimum data is non-monotonic
NOTE (line 181467) - Pulldown Typical data is non-monotonic
NOTE (line 181469) - Pulldown Maximum data is non-monotonic
NOTE (line 181499) - Pullup Minimum data is non-monotonic
NOTE (line 181570) - Pullup Typical data is non-monotonic
NOTE (line 181572) - Pullup Maximum data is non-monotonic
NOTE (line 183095) - Pulldown Minimum data is non-monotonic
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				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	186023)	_	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	189158)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pullum Minimum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	192161)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	194781)	-	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
NOTE	(line	197351)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	200144)	-	Pulldown Typical data is non-monotonic
				Pullown Maximum data is non-monotonic
NOTE	(line	2001/6)	_	Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	200249)	_	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	205975)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	207605)	-	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	207710)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	209316)	-	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
NOTE	(line	210870)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
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				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	216711)	_	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	219369)	-	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
NOTE	(line	222582)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	225301)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	225406)	_	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	229816)	_	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	233078)	_	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	233183)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	237283)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
NOTE	(line	237389)	_	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	240406)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	243598)	_	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
NOTE	(line	246718)	-	Pulldown Typical data is non-monotonic
NOTE	(line	246721)	-	Pulldown Maximum data is non-monotonic
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NOTE (line 246747) - Pullup Typical data is non-monotonic
NOTE (line 246756) - Pullup Minimum data is non-monotonic
NOTE (line 246826) - Pullup Maximum data is non-monotonic
NOTE (line 249658) - Pulldown Minimum data is non-monotonic
NOTE (line 249728) - Pulldown Typical data is non-monotonic
NOTE (line 249731) - Pulldown Maximum data is non-monotonic
NOTE (line 249757) - Pullup Typical data is non-monotonic
NOTE (line 249766) - Pullup Minimum data is non-monotonic
NOTE (line 249836) - Pullup Maximum data is non-monotonic
NOTE (line 252587) - Pulldown Minimum data is non-monotonic
NOTE (line 252657) - Pulldown Typical data is non-monotonic
NOTE (line 252660) - Pulldown Maximum data is non-monotonic
NOTE (line 252686) - Pullup Typical data is non-monotonic
NOTE (line 252695) - Pullup Minimum data is non-monotonic
NOTE (line 252765) - Pullup Maximum data is non-monotonic
NOTE (line 255389) - Pulldown Minimum data is non-monotonic
NOTE (line 255459) - Pulldown Typical data is non-monotonic
NOTE (line 255462) - Pulldown Maximum data is non-monotonic
NOTE (line 255488) - Pullup Typical data is non-monotonic
NOTE (line 255497) - Pullup Minimum data is non-monotonic
NOTE (line 255567) - Pullup Maximum data is non-monotonic
NOTE (line 258795) - Pulldown Minimum data is non-monotonic
NOTE (line 258865) - Pulldown Typical data is non-monotonic
NOTE (line 258868) - Pulldown Maximum data is non-monotonic
NOTE (line 258894) - Pullup Typical data is non-monotonic
NOTE (line 258903) - Pullup Minimum data is non-monotonic
NOTE (line 258973) - Pullup Maximum data is non-monotonic
NOTE (line 260482) - Pulldown Minimum data is non-monotonic
NOTE (line 260552) - Pulldown Typical data is non-monotonic
NOTE (line 260555) - Pulldown Maximum data is non-monotonic
NOTE (line 260581) - Pullup Typical data is non-monotonic
NOTE (line 260590) - Pullup Minimum data is non-monotonic
NOTE (line 260660) - Pullup Maximum data is non-monotonic
NOTE (line 263209) - Pulldown Minimum data is non-monotonic
NOTE (line 263279) - Pulldown Typical data is non-monotonic
NOTE (line 263282) - Pulldown Maximum data is non-monotonic
NOTE (line 263308) - Pullup Typical data is non-monotonic
NOTE (line 263317) - Pullup Minimum data is non-monotonic
NOTE (line 263387) - Pullup Maximum data is non-monotonic
NOTE (line 264916) - Pulldown Minimum data is non-monotonic
NOTE (line 264986) - Pulldown Typical data is non-monotonic
NOTE (line 264989) - Pulldown Maximum data is non-monotonic
NOTE (line 265015) - Pullup Typical data is non-monotonic
NOTE (line 265024) - Pullup Minimum data is non-monotonic
NOTE (line 265094) - Pullup Maximum data is non-monotonic
NOTE (line 266624) - Pulldown Minimum data is non-monotonic
NOTE (line 266694) - Pulldown Typical data is non-monotonic
NOTE (line 266697) - Pulldown Maximum data is non-monotonic
NOTE (line 266723) - Pullup Typical data is non-monotonic
NOTE (line 266732) - Pullup Minimum data is non-monotonic
NOTE (line 266802) - Pullup Maximum data is non-monotonic
NOTE (line 269469) - Pulldown Minimum data is non-monotonic
NOTE (line 269539) - Pulldown Typical data is non-monotonic
NOTE (line 269542) - Pulldown Maximum data is non-monotonic
NOTE (line 269568) - Pullup Typical data is non-monotonic
NOTE (line 269577) - Pullup Minimum data is non-monotonic
NOTE (line 269647) - Pullup Maximum data is non-monotonic
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NOTE (line 272854) - Pulldown Typical data is non-monotonic
NOTE (line 272857) - Pulldown Maximum data is non-monotonic
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NOTE (line 272892) - Pullup Minimum data is non-monotonic
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NOTE (line 278446) - Pulldown Maximum data is non-monotonic
NOTE (line 278472) - Pullup Typical data is non-monotonic
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NOTE (line 343910) - Pullup Maximum data is non-monotonic
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NOTE (line 407141) - Pulldown Typical data is non-monotonic
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		Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
NOTE	(line 407246)	- Pullup Maximum data is non-monotonic
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NOTE	(line 410364)	- Pullup Typical data is non-monotonic
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		- Pulldown Minimum data is non-monotonic
NOTE	(line 413558)	- Pulldown Typical data is non-monotonic
		Pulldown Maximum data is non-monotonicPullup Typical data is non-monotonic
		- Pullup Minimum data is non-monotonic
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		- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
NOTE	(line 416680)	- Pulldown Maximum data is non-monotonic
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		Pullup Minimum data is non-monotonicPullup Maximum data is non-monotonic
NOTE	(line 419599)	- Pulldown Minimum data is non-monotonic
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		- Pulldown Typical data is non-monotonic
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		Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
NOTE	(line 422687)	- Pullup Maximum data is non-monotonic
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NOTE	(line 425381)	- Pullup Typical data is non-monotonic
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		- Pulldown Minimum data is non-monotonic
		- Pulldown Typical data is non-monotonic
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NOTE	(line 434773)	- Pulldown Typical data is non-monotonic
NOTE	(line 434777)	- Pulldown Maximum data is non-monotonic
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NOTE	(line 436478)	- Pullup Typical data is non-monotonic
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		- Pulldown Minimum data is non-monotonic
NOTE	(line 439289)	- Pulldown Typical data is non-monotonic
NOTE	(line 439293)	- Pulldown Maximum data is non-monotonic
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NOTE (line 439315) - Pullup Typical data is non-monotonic
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NOTE (line 450883) - Pullup Typical data is non-monotonic
NOTE (line 450893) - Pullup Minimum data is non-monotonic
NOTE (line 450964) - Pullup Maximum data is non-monotonic
NOTE (line 453575) - Pulldown Minimum data is non-monotonic
NOTE (line 453648) - Pulldown Typical data is non-monotonic
NOTE (line 453652) - Pulldown Maximum data is non-monotonic
NOTE (line 453674) - Pullup Typical data is non-monotonic
NOTE (line 453684) - Pullup Minimum data is non-monotonic
NOTE (line 453755) - Pullup Maximum data is non-monotonic
NOTE (line 456850) - Pulldown Minimum data is non-monotonic
NOTE (line 456923) - Pulldown Typical data is non-monotonic
NOTE (line 456927) - Pulldown Maximum data is non-monotonic
NOTE (line 456949) - Pullup Typical data is non-monotonic
NOTE (line 456959) - Pullup Minimum data is non-monotonic
NOTE (line 457030) - Pullup Maximum data is non-monotonic
NOTE (line 459473) - Pulldown Minimum data is non-monotonic
NOTE (line 459546) - Pulldown Typical data is non-monotonic
NOTE (line 459550) - Pulldown Maximum data is non-monotonic
NOTE (line 459572) - Pullup Typical data is non-monotonic
NOTE (line 459582) - Pullup Minimum data is non-monotonic
NOTE (line 459653) - Pullup Maximum data is non-monotonic
NOTE (line 461182) - Pulldown Minimum data is non-monotonic
NOTE (line 461255) - Pulldown Typical data is non-monotonic
NOTE (line 461259) - Pulldown Maximum data is non-monotonic
NOTE (line 461281) - Pullup Typical data is non-monotonic
NOTE (line 461291) - Pullup Minimum data is non-monotonic
NOTE (line 461362) - Pullup Maximum data is non-monotonic
NOTE (line 462870) - Pulldown Minimum data is non-monotonic
NOTE (line 462943) - Pulldown Typical data is non-monotonic
NOTE (line 462947) - Pulldown Maximum data is non-monotonic
NOTE (line 462969) - Pullup Typical data is non-monotonic
NOTE (line 462979) - Pullup Minimum data is non-monotonic
NOTE (line 463050) - Pullup Maximum data is non-monotonic
NOTE (line 464509) - Pulldown Minimum data is non-monotonic
NOTE (line 464582) - Pulldown Typical data is non-monotonic
NOTE (line 464586) - Pulldown Maximum data is non-monotonic
NOTE (line 464608) - Pullup Typical data is non-monotonic
NOTE (line 464618) - Pullup Minimum data is non-monotonic
NOTE (line 464689) - Pullup Maximum data is non-monotonic
NOTE (line 467430) - Pulldown Minimum data is non-monotonic
NOTE (line 467503) - Pulldown Typical data is non-monotonic
NOTE (line 467507) - Pulldown Maximum data is non-monotonic
NOTE (line 467529) - Pullup Typical data is non-monotonic
NOTE (line 467539) - Pullup Minimum data is non-monotonic
NOTE (line 467610) - Pullup Maximum data is non-monotonic
NOTE (line 470383) - Pulldown Minimum data is non-monotonic
NOTE (line 470456) - Pulldown Typical data is non-monotonic
NOTE (line 470460) - Pulldown Maximum data is non-monotonic
NOTE (line 470482) - Pullup Typical data is non-monotonic
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NOTE (line 470492) - Pullup Minimum data is non-monotonic
NOTE (line 470563) - Pullup Maximum data is non-monotonic
NOTE (line 473107) - Pulldown Minimum data is non-monotonic
NOTE (line 473180) - Pulldown Typical data is non-monotonic
NOTE (line 473184) - Pulldown Maximum data is non-monotonic
NOTE (line 473206) - Pullup Typical data is non-monotonic
NOTE (line 473216) - Pullup Minimum data is non-monotonic
NOTE (line 473287) - Pullup Maximum data is non-monotonic
NOTE (line 476350) - Pulldown Minimum data is non-monotonic
NOTE (line 476423) - Pulldown Typical data is non-monotonic
NOTE (line 476427) - Pulldown Maximum data is non-monotonic
NOTE (line 476449) - Pullup Typical data is non-monotonic
NOTE (line 476459) - Pullup Minimum data is non-monotonic
NOTE (line 476530) - Pullup Maximum data is non-monotonic
NOTE (line 479099) - Pulldown Minimum data is non-monotonic
NOTE (line 479172) - Pulldown Typical data is non-monotonic
NOTE (line 479176) - Pulldown Maximum data is non-monotonic
NOTE (line 479198) - Pullup Typical data is non-monotonic
NOTE (line 479208) - Pullup Minimum data is non-monotonic
NOTE (line 479279) - Pullup Maximum data is non-monotonic
NOTE (line 480789) - Pulldown Minimum data is non-monotonic
NOTE (line 480862) - Pulldown Typical data is non-monotonic
NOTE (line 480866) - Pulldown Maximum data is non-monotonic
NOTE (line 480888) - Pullup Typical data is non-monotonic
NOTE (line 480898) - Pullup Minimum data is non-monotonic
NOTE (line 480969) - Pullup Maximum data is non-monotonic
NOTE (line 483663) - Pulldown Minimum data is non-monotonic
NOTE (line 483736) - Pulldown Typical data is non-monotonic
NOTE (line 483740) - Pulldown Maximum data is non-monotonic
NOTE (line 483762) - Pullup Typical data is non-monotonic
NOTE (line 483772) - Pullup Minimum data is non-monotonic
NOTE (line 483843) - Pullup Maximum data is non-monotonic
NOTE (line 486979) - Pulldown Minimum data is non-monotonic
NOTE (line 487052) - Pulldown Typical data is non-monotonic
NOTE (line 487056) - Pulldown Maximum data is non-monotonic
NOTE (line 487078) - Pullup Typical data is non-monotonic
NOTE (line 487088) - Pullup Minimum data is non-monotonic
NOTE (line 487159) - Pullup Maximum data is non-monotonic
NOTE (line 489662) - Pulldown Minimum data is non-monotonic
NOTE (line 489735) - Pulldown Typical data is non-monotonic
NOTE (line 489739) - Pulldown Maximum data is non-monotonic
NOTE (line 489761) - Pullup Typical data is non-monotonic
NOTE (line 489771) - Pullup Minimum data is non-monotonic
NOTE (line 489842) - Pullup Maximum data is non-monotonic
NOTE (line 491309) - Pulldown Minimum data is non-monotonic
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NOTE (line 491386) - Pulldown Maximum data is non-monotonic
NOTE (line 491408) - Pullup Typical data is non-monotonic
NOTE (line 491418) - Pullup Minimum data is non-monotonic
NOTE (line 491489) - Pullup Maximum data is non-monotonic
NOTE (line 494463) - Pulldown Minimum data is non-monotonic
NOTE (line 494536) - Pulldown Typical data is non-monotonic
NOTE (line 494540) - Pulldown Maximum data is non-monotonic
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NOTE (line 494643) - Pullup Maximum data is non-monotonic
NOTE (line 497665) - Pulldown Minimum data is non-monotonic
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NOTE (line 497773) - Pullup Minimum data is non-monotonic
NOTE (line 497843) - Pullup Maximum data is non-monotonic
NOTE (line 500777) - Pulldown Minimum data is non-monotonic
NOTE (line 500850) - Pulldown Typical data is non-monotonic
NOTE (line 500852) - Pulldown Maximum data is non-monotonic NOTE (line 500876) - Pullup Typical data is non-monotonic
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NOTE (line 500955) - Pullup Maximum data is non-monotonic
NOTE (line 503761) - Pulldown Minimum data is non-monotonic
NOTE (line 503834) - Pulldown Typical data is non-monotonic
NOTE (line 503836) - Pulldown Maximum data is non-monotonic
NOTE (line 503860) - Pullup Typical data is non-monotonic
NOTE (line 503869) - Pullup Minimum data is non-monotonic
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NOTE NOTE NOTE NOTE NOTE NOTE NOTE NOTE	(line	506672) 506745) 506747) 506780) 506850) 509463) 509538) 509538) 509562) 509571) 512838) 512911) 512913) 512937) 512946) 513016) 514583) 514583) 514583) 514607) 514686) 517203) 517276) 517278) 517302)		Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic Pullup Maximum data is non-monotonic Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic Pullup Maximum data is non-monotonic Pullup Maximum data is non-monotonic Pulldown Typical data is non-monotonic Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic Pulldown Typical data is non-monotonic Pullup Typical data is non-monotonic Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic Pulldown Typical data is non-monotonic Pulldown Typical data is non-monotonic Pulldown Minimum data is non-monotonic Pullup Minimum data is non-monotonic	
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NOTE NOTE NOTE NOTE NOTE NOTE NOTE NOTE	(line (line (line (line (line	514686) 517203) 517276) 517278) 517302)	- -	Pullup Maximum data is non-monotonic	
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NOTE NOTE NOTE NOTE NOTE	(line (line	517302)	_	Pulldown Typical data is non-monotonic	
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	(line	518886)	-	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
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				Pulldown Maximum data is non-monotonic	
NOTE	(line	520642)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
NOTE	(line	523432)	-	Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
NOTE	(line	526629)	-	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
NOTE	(line	526737)	-	Pullup Minimum data is non-monotonic	
NOTE	(line	526807)	-	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	529628)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
MOTE				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
	(line	532245)	-	Pulldown Typical data is non-monotonic	
NOTE		532247)	-	Pulldown Maximum data is non-monotonic	
NOTE NOTE NOTE				Pullup Typical data is non-monotonic	
NOTE NOTE NOTE NOTE	(line	53228A1		Pullun Minimum data is non-monotonic	
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NOTE	(line	537663)	-	Pulldown Minimum data is non-monotonic	
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NOTE (line 720948) - Pullup Typical data is non-monotonic
NOTE (line 720950) - Pullup Maximum data is non-monotonic
NOTE (line 723533) - Pulldown Minimum data is non-monotonic
NOTE (line 723535) - Pulldown Typical data is non-monotonic
NOTE (line 723537) - Pulldown Maximum data is non-monotonic
NOTE (line 723567) - Pullup Minimum data is non-monotonic
NOTE (line 723638) - Pullup Typical data is non-monotonic
NOTE (line 723640) - Pullup Maximum data is non-monotonic
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				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	726849)	-	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	729467)	_	Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
NOTE	(line	729471)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	731098)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
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				Pullup Typical data is non-monotonic
NOTE	(line	731205)	_	Pullup Maximum data is non-monotonic
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NOTE	(line	733982)	_	Pullup Minimum data is non-monotonic
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				Pulldown Typical data is non-monotonic
NOTE	(line	737246)	_	Pulldown Maximum data is non-monotonic
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				Pullup Maximum data is non-monotonic
NOTE	(line	739885)	-	Pulldown Minimum data is non-monotonic
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				Pullup Minimum data is non-monotonic
NOTE	(line	739991)	_	Pullup Typical data is non-monotonic
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				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
NOTE	(line	741453)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
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				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
NOTE	(line	744673)	_	Pullup Typical data is non-monotonic
NOTE	(line	744675)	_	Pullup Maximum data is non-monotonic
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NOTE	(line	747764)	_	Pullup Typical data is non-monotonic
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NOTE	(line	750884)	_	Pulldown Typical data is non-monotonic
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				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
NOTE	(line	750992)	_	Pullup Maximum data is non-monotonic
NOTE	(line	753824)	-	Pulldown Minimum data is non-monotonic
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NOTE	(line	753923)	_	Pullup Typical data is non-monotonic
NOTE	(line	753932)	_	Pullup Minimum data is non-monotonic
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NOTE	(line	756826)	_	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
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NOTE (line 759625) - Pulldown Typical data is non-monotonic
NOTE (line 759628) - Pulldown Maximum data is non-monotonic
NOTE (line 759654) - Pullup Typical data is non-monotonic
NOTE (line 759663) - Pullup Minimum data is non-monotonic
NOTE (line 759733) - Pullup Maximum data is non-monotonic
NOTE (line 762961) - Pulldown Minimum data is non-monotonic
NOTE (line 763031) - Pulldown Typical data is non-monotonic
NOTE (line 763034) - Pulldown Maximum data is non-monotonic
NOTE (line 763060) - Pullup Typical data is non-monotonic
NOTE (line 763069) - Pullup Minimum data is non-monotonic
NOTE (line 763139) - Pullup Maximum data is non-monotonic
NOTE (line 764648) - Pulldown Minimum data is non-monotonic
NOTE (line 764718) - Pulldown Typical data is non-monotonic
NOTE (line 764721) - Pulldown Maximum data is non-monotonic
NOTE (line 764747) - Pullup Typical data is non-monotonic
NOTE (line 764756) - Pullup Minimum data is non-monotonic
NOTE (line 764826) - Pullup Maximum data is non-monotonic
NOTE (line 767375) - Pulldown Minimum data is non-monotonic
NOTE (line 767445) - Pulldown Typical data is non-monotonic
NOTE (line 767448) - Pulldown Maximum data is non-monotonic
NOTE (line 767474) - Pullup Typical data is non-monotonic NOTE (line 767483) - Pullup Minimum data is non-monotonic
NOTE (line 767553) - Pullup Maximum data is non-monotonic
NOTE (line 769082) - Pulldown Minimum data is non-monotonic
NOTE (line 769152) - Pulldown Typical data is non-monotonic
NOTE (line 769155) - Pulldown Maximum data is non-monotonic
NOTE (line 769181) - Pullup Typical data is non-monotonic
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NOTE (line 770790) - Pulldown Minimum data is non-monotonic
NOTE (line 770860) - Pulldown Typical data is non-monotonic
NOTE (line 770863) - Pulldown Maximum data is non-monotonic
NOTE (line 770889) - Pullup Typical data is non-monotonic
NOTE (line 770898) - Pullup Minimum data is non-monotonic
NOTE (line 770968) - Pullup Maximum data is non-monotonic
NOTE (line 773635) - Pulldown Minimum data is non-monotonic
NOTE (line 773705) - Pulldown Typical data is non-monotonic
NOTE (line 773708) - Pulldown Maximum data is non-monotonic
NOTE (line 773734) - Pullup Typical data is non-monotonic
NOTE (line 773743) - Pullup Minimum data is non-monotonic
NOTE (line 773813) - Pullup Maximum data is non-monotonic
NOTE (line 776950) - Pulldown Minimum data is non-monotonic
NOTE (line 777020) - Pulldown Typical data is non-monotonic
NOTE (line 777023) - Pulldown Maximum data is non-monotonic
NOTE (line 777049) - Pullup Typical data is non-monotonic
NOTE (line 777058) - Pullup Minimum data is non-monotonic
NOTE (line 777128) - Pullup Maximum data is non-monotonic
NOTE (line 779880) - Pulldown Minimum data is non-monotonic
NOTE (line 779950) - Pulldown Typical data is non-monotonic
NOTE (line 779953) - Pulldown Maximum data is non-monotonic
NOTE (line 779979) - Pullup Typical data is non-monotonic
NOTE (line 779988) - Pullup Minimum data is non-monotonic
NOTE (line 780058) - Pullup Maximum data is non-monotonic
NOTE (line 782539) - Pulldown Minimum data is non-monotonic
NOTE (line 782609) - Pulldown Typical data is non-monotonic
NOTE (line 782612) - Pulldown Maximum data is non-monotonic
NOTE (line 782638) - Pullup Typical data is non-monotonic
NOTE (line 782647) - Pullup Minimum data is non-monotonic
NOTE (line 782717) - Pullup Maximum data is non-monotonic
NOTE (line 785267) - Pulldown Minimum data is non-monotonic
NOTE (line 785337) - Pulldown Typical data is non-monotonic
NOTE (line 785340) - Pulldown Maximum data is non-monotonic
NOTE (line 785366) - Pullup Typical data is non-monotonic
NOTE (line 785375) - Pullup Minimum data is non-monotonic
NOTE (line 785445) - Pullup Maximum data is non-monotonic
NOTE (line 788065) - Pulldown Minimum data is non-monotonic
NOTE (line 788135) - Pulldown Typical data is non-monotonic
NOTE (line 788138) - Pulldown Maximum data is non-monotonic
NOTE (line 788164) - Pullup Typical data is non-monotonic
NOTE (line 788173) - Pullup Minimum data is non-monotonic
NOTE (line 788243) - Pullup Maximum data is non-monotonic
NOTE (line 791378) - Pulldown Minimum data is non-monotonic
NOTE (line 791448) - Pulldown Typical data is non-monotonic
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				Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	794002)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	794180)	_	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	795829)	_	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	799168)	_	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	799346)	_	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	805146)	-	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	807809)	_	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	807917)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	811193)	-	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
NOTE	(line	813936)	_	Pulldown Typical data is non-monotonic
NOTE	(line	813939)	_	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	815591)	_	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	815769)	_	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	818568)	_	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
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				Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic	
NOTE	(line	824530)	-	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic	
NOTE	(line	824638)	-	Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
NOTE	(line	826261)	-	Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic	
NOTE	(line	829474)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
NOTE	(line	832673)	-	Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
NOTE	(line	832778)	-	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	835867)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
NOTE	(line	838878)	-	Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
NOTE	(line	841773)	-	Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic	
NOTE	(line	844602)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
NOTE	(line	847971)	-	Pulldown Typical data is non-monotonic	
				Pullum Typical data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
NOTE	(line	848076)	-	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	849699)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic	
NOTE	(line	852326)	-	Pulldown Minimum data is non-monotonic	
NOTE	(line	852396)	-	Pulldown Typical data is non-monotonic	
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NOTE	(line	852433)	-	Pullup Minimum data is non-monotonic	
NOTE	(line	852501)	-	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
NOTE	(line	854120)	-	Pulldown Maximum data is non-monotonic	
NOTE	(line	854148)	_	Pullup Typical data is non-monotonic	
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NOTE (line 854156) - Pullup Minimum data is non-monotonic
NOTE (line 854224) - Pullup Maximum data is non-monotonic
NOTE (line 855792) - Pulldown Minimum data is non-monotonic
NOTE (line 855862) - Pulldown Typical data is non-monotonic
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NOTE (line 855891) - Pullup Typical data is non-monotonic
NOTE (line 855899) - Pullup Minimum data is non-monotonic
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NOTE (line 858627) - Pulldown Minimum data is non-monotonic
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NOTE (line 858698) - Pulldown Maximum data is non-monotonic
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NOTE (line 858734) - Pullup Minimum data is non-monotonic
NOTE (line 858802) - Pullup Maximum data is non-monotonic
NOTE (line 861942) - Pulldown Minimum data is non-monotonic
NOTE (line 862012) - Pulldown Typical data is non-monotonic
NOTE (line 862013) - Pulldown Maximum data is non-monotonic
NOTE (line 862041) - Pullup Typical data is non-monotonic
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NOTE (line 864876) - Pulldown Minimum data is non-monotonic
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NOTE (line 867612) - Pulldown Maximum data is non-monotonic
NOTE (line 867640) - Pullup Typical data is non-monotonic
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NOTE (line 870448) - Pullup Maximum data is non-monotonic
NOTE (line 873079) - Pulldown Minimum data is non-monotonic
NOTE (line 873149) - Pulldown Typical data is non-monotonic
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NOTE (line 876388) - Pulldown Minimum data is non-monotonic
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NOTE (line 876487) - Pullup Typical data is non-monotonic
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NOTE (line 876563) - Pullup Maximum data is non-monotonic
NOTE (line 879021) - Pulldown Minimum data is non-monotonic
NOTE (line 879091) - Pulldown Typical data is non-monotonic
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NOTE (line 879120) - Pullup Typical data is non-monotonic
NOTE (line 879128) - Pullup Minimum data is non-monotonic
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NOTE (line 880854) - Pullup Minimum data is non-monotonic
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NOTE (line 882510) - Pulldown Minimum data is non-monotonic
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NOTE (line 882617) - Pullup Minimum data is non-monotonic
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NOTE (line 884285) - Pulldown Maximum data is non-monotonic
NOTE (line 884313) - Pullup Typical data is non-monotonic
NOTE (line 884321) - Pullup Minimum data is non-monotonic
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NOTE	(line	890174)	-	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	893014)	-	Pullup Maximum data is non-monotonic
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				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	896231)	-	Pullup Minimum data is non-monotonic
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				Pulldown Typical data is non-monotonic
NOTE	(line	898961)	-	Pulldown Maximum data is non-monotonic
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				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	900795)	-	Pullup Maximum data is non-monotonic
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				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	906921)	_	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	909537)	-	Pulldown Minimum data is non-monotonic
NOTE	(line	909607)	-	Pulldown Typical data is non-monotonic
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				Pullup Minimum data is non-monotonic
NOTE	(line	909712)	-	Pullup Maximum data is non-monotonic
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				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	911344)	-	Pullup Minimum data is non-monotonic
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				Pulldown Typical data is non-monotonic Pulldown Typical data is non-monotonic
NOTE	(line	914502)	-	Pulldown Maximum data is non-monotonic
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				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	917724)	-	Pulldown Typical data is non-monotonic
				Pullup Typical data is non-monotonic
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				Pullup Maximum data is non-monotonic
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NOTE	(line	923864)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
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NOTE	(line	929448)	-	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
NOTE	(line	929557)	_	Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	932910)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
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				Pulldown Typical data is non-monotonic	
NOTE	(line	934548)	_	Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
NOTE	(line	937178)	_	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
NOTE	(line	937287)	_	Pullup Minimum data is non-monotonic	
NOTE	(line	937358)	-	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	938965)	_	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
NOTE	(line	940618)	_	Pulldown Typical data is non-monotonic	
NOTE	(line	940622)	-	Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
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NOTE	(line	943382)	_	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
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NOTE	(line	943562)	_	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	946757)	_	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
NOTE	(line	949656)	_	Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic	
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				Pulldown Minimum data is non-monotonic	
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NOTE	(line	952309)	-	Pulldown Typical data is non-monotonic	
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NOTE	(line	963748)	-	Pullup Minimum data is non-monotonic	
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NOTE	(line	967036)	-	Pulldown Minimum data is non-monotonic	
NOTE	(line	967109)	-	Pulldown Typical data is non-monotonic	
NOTE	(line	967113)	-	Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic	
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NOTE	(line	968774)	-	Pullup Typical data is non-monotonic	
NOTE	(line	968784)	-	Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
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				Pullup Typical data is non-monotonic	
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NOTE	(line	971776)	_	Pullup Maximum data is non-monotonic	
NOTE	(line	974549)	-	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
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NOTE	(line	977372)	-	Pullup Typical data is non-monotonic	
NOTE	(line	977382)	-	Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
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NOTE	(line	983265)	-	Pulldown Minimum data is non-monotonic	
NOTE	(line	983338)	-	Pulldown Typical data is non-monotonic	
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				Pulldown Maximum data is non-monotonic
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NOTE	(line	984955)	- 3	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
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NOTE	(line	987928)	- 3	Pullup Typical data is non-monotonic
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				Pulldown Minimum data is non-monotonic
NOTE	(line	991218)	- 3	Pulldown Typical data is non-monotonic
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NOTE	(line	993828)	- 3	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	993937)	- 3	Pullup Minimum data is non-monotonic
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NOTE	(line	995574)	- 3	Pullup Typical data is non-monotonic
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NOTE	(line	1001831)	_	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
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NOTE	(line	1001939)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
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NOTE	(line	1008000)	_	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
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NOTE	(line	1008105)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
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NOTE	(line	1010946)	-	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
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NOTE	(line	1013704)	_	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
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NOTE	(line	1017077)	_	Pulldown Typical data is non-monotonic
NOTE	(line	1017079)	-	Pulldown Maximum data is non-monotonic
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NOTE	(line	1023160)	-	Pullup Minimum data is non-monotonic
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NOTE	(line	1033770)	_	Pulldown Maximum data is non-monotonic
NOTE	(line	1033794)	_	Pullup Typical data is non-monotonic
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NOTE	(line	1039144)	_	Pullup Typical data is non-monotonic
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NOTE	(line	1045166)	_	Pulldown Maximum data is non-monotonic
NOTE	(line	1045190)	_	Pullup Typical data is non-monotonic
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NOTE	(line	1047811)	_	Pullup Minimum data is non-monotonic
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NOTE	(line	1051171)	_	Pulldown Maximum data is non-monotonic
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NOTE	(line	1061535)	_	Pullup Maximum data is non-monotonic
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NOTE	(line	1064676)	_	Pulldown Typical data is non-monotonic
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NOTE	(line	1067426)	_	Pulldown Typical data is non-monotonic
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NOTE	(line	1069117)	_	Pullup Minimum data is non-monotonic
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NOTE	(line	1075259)	_	Pulldown Typical data is non-monotonic
NOTE	(line	1075261)	_	Pulldown Maximum data is non-monotonic
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NOTE	(line	1082721)	-	Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
NOTE	(line	1085880)	_	Pulldown Maximum data is non-monotonic	
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NOTE	(line	1091944)	_	Pulldown Typical data is non-monotonic	
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NOTE	(line	1092051)	-	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	1094863)	_	Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic	
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NOTE	(line	1097669)	-	Pullup Typical data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
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NOTE	(line	1100889)	-	Pulldown Maximum data is non-monotonic	
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NOTE	(line	1105158)	_	Pulldown Typical data is non-monotonic	
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NOTE	(line	1105265)	_	Pullup Maximum data is non-monotonic	
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NOTE	(line	1106815)	-	Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
NOTE	(line	1108398)	-	Pulldown Typical data is non-monotonic	
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NOTE	(line	1108502)	_	Pullup Typical data is non-monotonic	
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NOTE	(line	1111249)	-	Pullup Minimum data is non-monotonic
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NOTE	(line	1117337)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
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NOTE	(line	1117445)	-	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
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NOTE	(line	1119960)	-	Pulldown Maximum data is non-monotonic
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NOTE	(line	1122643)	-	Pulldown Minimum data is non-monotonic
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NOTE	(line	1122751)	-	Pullup Typical data is non-monotonic
NOTE	(line	1122754)	_	Pullup Maximum data is non-monotonic
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				Pulldown Maximum data is non-monotonic
NOTE	(line	1125484)	-	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
NOTE	(line	1128687)	-	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	1128794)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	1131320)	_	Pullup Minimum data is non-monotonic
NOTE	(line	1131391)	-	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	1132897)	-	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	1134518)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
NOTE	(line	1134625)	-	Pullup Typical data is non-monotonic
NOTE	(line	1134629)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1136158)	-	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1139008)	-	Pulldown Typical data is non-monotonic
				Pullum Minimum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	1139115)	-	Pullup Maximum data is non-monotonic
NOTE	(line	1141927)	-	Pulldown Minimum data is non-monotonic

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				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic	
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				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	1144653)	_	Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
NOTE	(line	1147832)	_	Pulldown Maximum data is non-monotonic	
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic	
				Pullup Maximum data is non-monotonic	
NOTE	(line	1150552)	_	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic	
NOTE	(line	1150663)	_	Pullup Maximum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic	
NOTE	(line	1152202)	-	Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
NOTE	(line	1155032)	_	Pulldown Maximum data is non-monotonic	
				Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic	
NOTE	(line	1158428)	_	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic	
				Pullup Minimum data is non-monotonic	
NOTE	(line	1161055)	_	Pullup Typical data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
NOTE	(line	1162548)	_	Pulldown Maximum data is non-monotonic	
NOTE	(line	1162576)	_	Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
NOTE	(line	1165681)	_	Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic	
				Pullup Maximum data is non-monotonic	
NOTE	(line	1191346)	_	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic	
NOTE	(line	1191452)	_	Pullup Typical data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	1194476)	_	Pullup Minimum data is non-monotonic	
				Pullup Typical data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	

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				Pulldown Maximum data is non-monotonic
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				Pullup Maximum data is non-monotonic
NOTE	(line	1200311)	_	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
NOTE	(line	1203052)	_	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	1203157)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1206408)	-	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1208008)	-	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
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				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	1212297)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
NOTE	(line	1212402)	-	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	1213931)	_	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	1216750)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	1216784)	_	Pullup Minimum data is non-monotonic
NOTE	(line	1216855)	-	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
NOTE	(line	1219988)	_	Pulldown Typical data is non-monotonic
NOTE	(line	1219990)	_	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	1220093)	-	Pullup Maximum data is non-monotonic
NOTE	(line	1222886)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	1222920)	-	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
NOTE	(line	1225510)	-	Pulldown Typical data is non-monotonic
				Pullum Minimum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	1225615)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pulldown Maximum data is non-monotonic
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NOTE	(line	1228213)	_	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1231008)	_	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
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				Pulldown Typical data is non-monotonic
NOTE	(line	1236807)	_	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1238437)	_	Pulldown Typical data is non-monotonic
NOTE	(line	1238439)	_	Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1240045)	_	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
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				Pulldown Maximum data is non-monotonic
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				Pullup Maximum data is non-monotonic
NOTE	(line	1244584)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
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NOTE	(line	1247614)	_	Pullup Typical data is non-monotonic
NOTE	(line	1247616)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
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NOTE	(line	1250306)	_	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	1253515)	_	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	1256238)	_	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
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			- Pullup Typical data is non-monotonic
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			- Pullup Minimum data is non-monotonic
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NOTE	(line	1260721)	- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic - Pullup Minimum data is non-monotonic
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			- Pullup Minimum data is non-monotonic - Pullup Typical data is non-monotonic
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			- Pulldown Minimum data is non-monotonic
NOTE	(line	1268117)	- Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
			- Pullup Minimum data is non-monotonic
			- Pullup Typical data is non-monotonic - Pullup Maximum data is non-monotonic
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			- Pullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
NOTE	(line	1277553)	- Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
NOTE	(line	1277588)	- Pullup Minimum data is non-monotonic
NOTE	(line	1277658)	- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
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			- Pulldown Minimum data is non-monotonic
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			- Pulldown Maximum data is non-monotonic - Pullup Typical data is non-monotonic
			- Pullup Minimum data is non-monotonic
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NOTE	(line	1289627)	- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic - Pullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
NOTE	(line	1291314)	- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic - Pullup Minimum data is non-monotonic
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				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1294140)	-	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
NOTE	(line	1295818)	_	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
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				Pullup Typical data is non-monotonic
NOTE	(line	1297564)	-	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	1300374)	-	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
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				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	1309278)	_	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	1311933)	_	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
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				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1314830)	_	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1318114)	-	Pulldown Typical data is non-monotonic
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				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	1320668)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1320776)	-	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1322495)	_	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
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				imum data is non-monotonic	
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NOTE	(line	1324235)	Pullup Minimu	um data is non-monotonic	
				num data is non-monotonic	
				imum data is non-monotonic ical data is non-monotonic	
NOTE	(line	1325907)	Pulldown Maxi	imum data is non-monotonic	
				al data is non-monotonic	
				num data is non-monotonic num data is non-monotonic	
NOTE	(line	1328773)	Pulldown Mini	imum data is non-monotonic	
				ical data is non-monotonic	
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				num data is non-monotonic	
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				imum data is non-monotonic	
NOTE	(line	1331838)	Pullup Typica	al data is non-monotonic	
				num data is non-monotonic	
				imum data is non-monotonic	
NOTE	(line	1334545)	Pulldown Typi	ical data is non-monotonic	
				imum data is non-monotonic	
				al data is non-monotonic	
NOTE	(line	1334653)	Pullup Maximu	um data is non-monotonic	
NOTE	(line	1337760)	Pulldown Mini	imum data is non-monotonic	
				ical data is non-monotonic imum data is non-monotonic	
				al data is non-monotonic	
NOTE	(line	1337868)	Pullup Minimu	um data is non-monotonic	
				num data is non-monotonic	
				imum data is non-monotonic ical data is non-monotonic	
NOTE	(line	1340605)	Pulldown Maxi	imum data is non-monotonic	
				al data is non-monotonic	
				num data is non-monotonic	
NOTE	(line	1342257)	Pulldown Mini	imum data is non-monotonic	
				cical data is non-monotonic	
				imum data is non-monotonic al data is non-monotonic	
				num data is non-monotonic	
NOTE	(line	1342435)	Pullup Maximu	um data is non-monotonic	
				imum data is non-monotonic ical data is non-monotonic	
				imum data is non-monotonic	
NOTE	(line	1345234)	Pullup Typica	al data is non-monotonic	
				num data is non-monotonic	
				num data is non-monotonic imum data is non-monotonic	
				ical data is non-monotonic	
NOTE	(line	1348580)	Pulldown Maxi	imum data is non-monotonic	
				al data is non-monotonic	
				num data is non-monotonic	
NOTE	(line	1351196)	Pulldown Mini	imum data is non-monotonic	
				ical data is non-monotonic	
				al data is non-monotonic	
NOTE	(line	1351304)	Pullup Minimu	um data is non-monotonic	
				num data is non-monotonic	
				imum data is non-monotonic ical data is non-monotonic	
NOTE	(line	1352927)	Pulldown Maxi	imum data is non-monotonic	
NOTE	(line	1352953)	Pullup Typica	al data is non-monotonic	
				num data is non-monotonic	
				imum data is non-monotonic	
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			- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic - Pullup Typical data is non-monotonic	
			- Pullup Minimum data is non-monotonic	
NOTE	(line	1356219)	- Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic	
NOTE	(line	1359368)	- Pullup Typical data is non-monotonic	
			- Pullup Minimum data is non-monotonic	
			- Pullup Maximum data is non-monotonic - Pulldown Minimum data is non-monotonic	
NOTE	(line	1362504)	- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic	
			- Pullup Typical data is non-monotonic - Pullup Minimum data is non-monotonic	
NOTE	(line	1362609)	- Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic	
NOTE	(line	1365536)	- Pullup Typical data is non-monotonic	
			- Pullup Minimum data is non-monotonic	
			- Pullup Maximum data is non-monotonic - Pulldown Minimum data is non-monotonic	
NOTE	(line	1368438)	- Pulldown Typical data is non-monotonic	
NOTE	(line	1368439)	- Pulldown Maximum data is non-monotonic	
			- Pullup Typical data is non-monotonic - Pullup Minimum data is non-monotonic	
			- Pullup Maximum data is non-monotonic	
NOTE	(line	1371169)	- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic	
			- Pullup Typical data is non-monotonic	
NOTE	(line	1371276)	- Pullup Minimum data is non-monotonic	
			- Pullup Maximum data is non-monotonic - Pulldown Minimum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic	
NOTE	(line	1374638)	- Pulldown Maximum data is non-monotonic	
			- Pullup Typical data is non-monotonic	
			- Pullup Minimum data is non-monotonic - Pullup Maximum data is non-monotonic	
NOTE	(line	1376266)	- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic	
			- Pullagown Maximum data is non-monotonic - Pullup Typical data is non-monotonic	
NOTE	(line	1376373)	- Pullup Minimum data is non-monotonic	
			- Pullup Maximum data is non-monotonic - Pulldown Minimum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic	
NOTE	(line	1379063)	- Pulldown Maximum data is non-monotonic	
			- Pullup Typical data is non-monotonic	
			- Pullup Minimum data is non-monotonic - Pullup Maximum data is non-monotonic	
NOTE	(line	1380715)	- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic - Pullup Typical data is non-monotonic	
NOTE	(line	1380822)	- Pullup Minimum data is non-monotonic	
NOTE	(line	1380890)	- Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic	
NOTE	(line	1382557)	- Pullup Typical data is non-monotonic	
			- Pullup Minimum data is non-monotonic - Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic	
NOTE	(line	1385363)	- Pulldown Typical data is non-monotonic	
			- Pullown Maximum data is non-monotonic	
			- Pullup Typical data is non-monotonic - Pullup Minimum data is non-monotonic	
NOTE	(line	1385468)	- Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic	
NOLE	(TINE	12000/0)	- Pulldown Typical data is non-monotonic	
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				Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	1391542)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
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				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1394306)	_	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1397009)	-	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	1399745)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
NOTE	(line	1399852)	-	Pullup Minimum data is non-monotonic
NOTE	(line	1399920)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1403153)	-	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	1405758)	_	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	1407413)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	1407588)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	1409275)	-	Pullup Typical data is non-monotonic
NOTE	(line	1409283)	-	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
NOTE	(line	1410951)	-	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1413874)	-	Pulldown Typical data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1416876)	-	Pullup Minimum data is non-monotonic
				Pulldern Minimum data is non-monotonic
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				Pulldown Maximum data is non-monotonic
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			- Pullup Typical data is non-monotonic
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			Pulldown Maximum data is non-monotonicPullup Typical data is non-monotonic
			- Pullup Minimum data is non-monotonic
NOTE	(line	1422965)	- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonicPullup Maximum data is non-monotonic
NOTE	(line	1427286)	- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
NOTE	(line	1427393)	- Pullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic - Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic
NOTE	(line	1430234)	- Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
NOTE	(line	1430338)	- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
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			- Pulldown Typical data is non-monotonic
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			Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
NOTE	(line	1436378)	- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
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			- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic
			Pulldown Maximum data is non-monotonicPullup Typical data is non-monotonic
NOTE	(line	1441204)	- Pullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
NOTE	(line	1444394)	- Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic - Pullup Maximum data is non-monotonic
NOTE	(line	1447435)	- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
NOTE	(line	1447544)	- Pullup Minimum data is non-monotonic
			Pullup Maximum data is non-monotonicPulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic
NOTE	(line	1450508)	- Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
NOTE	(line	1450611)	- Pullup Maximum data is non-monotonic
NOTE	(line	1453339)	- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic

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				Pullup Minimum data is non-monotonic
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				Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1456223)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1459586)	-	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1461246)	-	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1463953)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1465641)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1467320)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1470157)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1473433)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1476354)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1479011)	_	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1481725)	_	Pullup Minimum data is non-monotonic
NOTE	(line	1481796)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
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NOTE	(line	1484587) -	Pullup Maximum data is non-monotonic
			Pulldown Minimum data is non-monotonic
			Pulldown Typical data is non-monotonic
	•	·	Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonic
NOTE	(line	1487862) -	Pullup Maximum data is non-monotonic
			Pulldown Minimum data is non-monotonic
			Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonic
NOTE	(line	1490414) -	Pullup Minimum data is non-monotonic
			Pullup Maximum data is non-monotonic
			Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
			Pulldown Maximum data is non-monotonic
NOTE	(line	1492113) -	Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonic
			Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
	•	·	Pulldown Typical data is non-monotonic
NOTE	(line	1493779) -	Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
			Pulldown Minimum data is non-monotonic
NOTE	(line	1495414) -	Pulldown Typical data is non-monotonic
			Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
			Pullup Maximum data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	1498262) -	Pulldown Minimum data is non-monotonic
			Pulldown Typical data is non-monotonic
			Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonic
NOTE	(line	1498442) -	Pullup Maximum data is non-monotonic
			Pulldown Minimum data is non-monotonic
			Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonic
NOTE	(line	1501324) -	Pullup Minimum data is non-monotonic
			Pullup Maximum data is non-monotonic
			Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
			Pulldown Maximum data is non-monotonic
NOTE	(line	1504038) -	Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonic
			Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
			Pulldown Typical data is non-monotonic
NOTE	(line	1507259) -	Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
			Pulldown Minimum data is non-monotonic
NOTE	(line	1510004) -	Pulldown Typical data is non-monotonic
			Pullown Maximum data is non-monotonic
			Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
			Pullup Maximum data is non-monotonic
NOTE	(line	1511621) -	Pulldown Minimum data is non-monotonic
			Pulldown Typical data is non-monotonic
			Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonic
NOTE	(line	1511801) -	Pullup Maximum data is non-monotonic
			Pulldown Minimum data is non-monotonic
			Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonic
NOTE	(line	1514604) -	Pullup Minimum data is non-monotonic
NOTE	(line	1514675) -	Pullup Maximum data is non-monotonic
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			- Pulldown Minimum data is non-monotonic
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			Pulldown Maximum data is non-monotonicPullup Typical data is non-monotonic
NOTE	(line	1517920)	- Pullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonicPullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic
NOTE	(line	1522214)	- Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
NOTE	(line	1525404)	- Pullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
NOTE	(line	1528596)	- Pullup Typical data is non-monotonic
			- Pullup Minimum data is non-monotonic
			Pullup Maximum data is non-monotonicPulldown Minimum data is non-monotonic
NOTE	(line	1531682)	- Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
NOTE	(line	1534593)	- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic - Pullup Typical data is non-monotonic
NOTE	(line	1534701)	- Pullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
NOTE	(line	1537579)	- Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonicPullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic
NOTE	(line	1540368)	- Pulldown Typical data is non-monotonic
			- Pullup Typical data is non-monotonic
			- Pullup Typical data is non-monotonic - Pullup Minimum data is non-monotonic
NOTE	(line	1540473)	- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic
			- Pullup Typical data is non-monotonic
NOTE	(line	1543778)	- Pullup Minimum data is non-monotonic
			- Pullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic
NOTE	(line	1545415)	- Pulldown Maximum data is non-monotonic
NOTE	(line	1545439)	- Pullup Typical data is non-monotonic
			Pullup Minimum data is non-monotonicPullup Maximum data is non-monotonic
			- Pulldown Minimum data is non-monotonic
NOTE	(line	1548108)	- Pulldown Typical data is non-monotonic
			- Pulldown Maximum data is non-monotonic
			Pullup Typical data is non-monotonicPullup Minimum data is non-monotonic
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NOTE	(line	1549896)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
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				Pulldown Typical data is non-monotonic
NOTE	(line	1554266)	_	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
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				Pulldown Minimum data is non-monotonic
NOTE	(line	1557534)	-	Pulldown Typical data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
NOTE	(line	1557639)	_	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1560469)	_	Pullup Minimum data is non-monotonic
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				Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1565784)	-	Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
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				Pulldown Typical data is non-monotonic
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NOTE	(line	1568603)	-	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1571856)	-	Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
NOTE	(line	1574442)	-	Pulldown Typical data is non-monotonic
NOTE	(line	1574444)	-	Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic
NOTE	(line	1576057)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	1576235)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1577870)	-	Pullup Minimum data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
	,		_	

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				Pulldown Maximum data is non-monotonic	-
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic	
NOTE	(line	1582463)	-	Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
NOTE	(line	1591269)	-	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
NOTE	(line	1591377)	-	Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	1594118)	_	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
NOTE	(line	1595748)	-	Pulldown Typical data is non-monotonic	
NOTE	(line	1595750)	-	Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic	
NOTE	(line	1598528)	-	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
NOTE	(line	1598636)	-	Pullup Minimum data is non-monotonic	
NOTE	(line	1598706)	-	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	1601951)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Minimum data is non-monotonic	
NOTE	(line	1604596)	-	Pulldown Typical data is non-monotonic	
NOTE	(line	1604598)	-	Pulldown Maximum data is non-monotonic	
				Pullup Typical data is non-monotonic Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pullup Maximum data is non-monotonic	
NOTE	(line	1606126)	-	Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic Pullup Typical data is non-monotonic	
NOTE	(line	1606234)	-	Pullup Minimum data is non-monotonic	
NOTE	(line	1606304)	-	Pullup Maximum data is non-monotonic	
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
NOTE	(line	1609378)	-	Pullup Typical data is non-monotonic	
				Pullup Minimum data is non-monotonic	
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic	
				Pulldown Typical data is non-monotonic	
				Pulldown Maximum data is non-monotonic	
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				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1615753)	-	Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
NOTE	(line	1618713)	-	Pullup Typical data is non-monotonic
				Pulldown Minimum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1624232)	-	Pulldown Typical data is non-monotonic
				Pullown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	1627547)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
NOTE	(line	1629201)	-	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	1633445)	-	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Maximum data is non-monotonic Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic
NOTE	(line	1633556)	-	Pullup Maximum data is non-monotonic
				Pulldown Typical data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
NOTE	(line	1635096)	-	Pullup Minimum data is non-monotonic
NOTE	(line	1635168)	_	Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Typical data is non-monotonic
NOTE	(line	1637887)	_	Pulldown Maximum data is non-monotonic
NOTE	(line	1637915)	-	Pullup Minimum data is non-monotonic
				Pullup Typical data is non-monotonic Pullup Maximum data is non-monotonic
				Pulldown Minimum data is non-monotonic
NOTE	(line	1641118)	-	Pulldown Typical data is non-monotonic
				Pullup Minimum data is non-monotonic
				Pullup Minimum data is non-monotonic Pullup Typical data is non-monotonic
				Pullup Maximum data is non-monotonic
NOTE	(line	1644003)	_	Pulldown Minimum data is non-monotonic
				Pulldown Typical data is non-monotonic Pulldown Maximum data is non-monotonic
				Pullup Minimum data is non-monotonic
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			- Pullup Typical data is non-monotonic	
			Pullup Maximum data is non-monotonicPulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic	
			Pullup Minimum data is non-monotonicPullup Typical data is non-monotonic	
			- Pullup Maximum data is non-monotonic	
NOTE	(line	1649309)	- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic - Pulldown Maximum data is non-monotonic	
			- Pullup Minimum data is non-monotonic	
NOTE	(line	1649417)	- Pullup Typical data is non-monotonic	
			Pullup Maximum data is non-monotonicPulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic	
NOTE	(line	1652122)	- Pulldown Maximum data is non-monotonic	
			Pullup Minimum data is non-monotonicPullup Typical data is non-monotonic	
			- Pullup Maximum data is non-monotonic	
NOTE	(line	1655349)	- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic - Pullup Minimum data is non-monotonic	
NOTE	(line	1655457)	- Pullup Typical data is non-monotonic	
			- Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic	
NOTE	(line	1657958)	- Pulldown Maximum data is non-monotonic	
			- Pullup Minimum data is non-monotonic	
			Pullup Typical data is non-monotonicPullup Maximum data is non-monotonic	
NOTE	(line	1659555)	- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic - Pullup Minimum data is non-monotonic	
NOTE	(line	1659662)	- Pullup Typical data is non-monotonic	
			- Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic	
NOTE	(line	1661192)	- Pulldown Maximum data is non-monotonic	
			- Pullup Minimum data is non-monotonic	
			Pullup Typical data is non-monotonicPullup Maximum data is non-monotonic	
NOTE	(line	1662788)	- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic - Pullup Minimum data is non-monotonic	
NOTE	(line	1662895)	- Pullup Typical data is non-monotonic	
			- Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic	
NOTE	(line	1665678)	- Pulldown Maximum data is non-monotonic	
			- Pullup Minimum data is non-monotonic	
			Pullup Typical data is non-monotonicPullup Maximum data is non-monotonic	
NOTE	(line	1668593)	- Pulldown Minimum data is non-monotonic	
			- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic - Pullup Minimum data is non-monotonic	
NOTE	(line	1668700)	- Pullup Typical data is non-monotonic	
NOTE	(line	1668704)	- Pullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic - Pulldown Typical data is non-monotonic	
NOTE	(line	1671291)	- Pulldown Maximum data is non-monotonic	
NOTE	(line	1671319)	- Pullup Minimum data is non-monotonic	
			Pullup Typical data is non-monotonicPullup Maximum data is non-monotonic	
			- Pulldown Minimum data is non-monotonic	
NOTE	(line	1674494)	- Pulldown Typical data is non-monotonic	
			- Pulldown Maximum data is non-monotonic - Pullup Minimum data is non-monotonic	
			- Pullup Typical data is non-monotonic	
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NOTE (line 1674601) - Pullup Maximum data is non-monotonic
NOTE (line 1677218) - Pulldown Minimum data is non-monotonic
NOTE (line 1677222) - Pulldown Typical data is non-monotonic
NOTE (line 1677226) - Pulldown Maximum data is non-monotonic
NOTE (line 1677254) - Pullup Minimum data is non-monotonic
NOTE (line 1677325) - Pullup Typical data is non-monotonic
NOTE (line 1677329) - Pullup Maximum data is non-monotonic
NOTE (line 1678832) - Pulldown Minimum data is non-monotonic
NOTE (line 1678836) - Pulldown Typical data is non-monotonic
NOTE (line 1678840) - Pulldown Maximum data is non-monotonic
NOTE (line 1678868) - Pullup Minimum data is non-monotonic
NOTE (line 1678939) - Pullup Typical data is non-monotonic
NOTE (line 1678943) - Pullup Maximum data is non-monotonic
NOTE (line 1681690) - Pulldown Minimum data is non-monotonic
NOTE (line 1681694) - Pulldown Typical data is non-monotonic
NOTE (line 1681698) - Pulldown Maximum data is non-monotonic
NOTE (line 1681726) - Pullup Minimum data is non-monotonic
NOTE (line 1681797) - Pullup Typical data is non-monotonic
NOTE (line 1681801) - Pullup Maximum data is non-monotonic
NOTE (line 1684983) - Pulldown Minimum data is non-monotonic
NOTE (line 1684987) - Pulldown Typical data is non-monotonic
NOTE (line 1684991) - Pulldown Maximum data is non-monotonic
NOTE (line 1685019) - Pullup Minimum data is non-monotonic
NOTE (line 1685090) - Pullup Typical data is non-monotonic
NOTE (line 1685094) - Pullup Maximum data is non-monotonic
NOTE (line 1687613) - Pulldown Minimum data is non-monotonic
NOTE (line 1687617) - Pulldown Typical data is non-monotonic
NOTE (line 1687621) - Pulldown Maximum data is non-monotonic
NOTE (line 1687649) - Pullup Minimum data is non-monotonic
NOTE (line 1687721) - Pullup Typical data is non-monotonic
NOTE (line 1687724) - Pullup Maximum data is non-monotonic
NOTE (line 1689206) - Pulldown Minimum data is non-monotonic
NOTE (line 1689210) - Pulldown Typical data is non-monotonic
NOTE (line 1689214) - Pulldown Maximum data is non-monotonic
NOTE (line 1689242) - Pullup Minimum data is non-monotonic
NOTE (line 1689314) - Pullup Typical data is non-monotonic
NOTE (line 1689317) - Pullup Maximum data is non-monotonic
NOTE (line 1692343) - Pulldown Minimum data is non-monotonic
NOTE (line 1692347) - Pulldown Typical data is non-monotonic
NOTE (line 1692351) - Pulldown Maximum data is non-monotonic
NOTE (line 1692379) - Pullup Minimum data is non-monotonic
NOTE (line 1692450) - Pullup Typical data is non-monotonic
NOTE (line 1692454) - Pullup Maximum data is non-monotonic
CAUTION - [Ramp] dV ( 0.283V) not within 5.00\% of I-V table dV ( 0.267V) calculation: Model Model_1028:
Process: MIN: (Falling)
WARNING - Model Model 1028: The [Falling Waveform]
     with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.62V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
     different voltages ( 0.63V and 1.08V),
      a difference of 2.43% and 0.28%, respectively.
CAUTION - [Ramp] dV ( 0.250V) not within 5.00% of I-V table dV ( 0.235V) calculation: Model Model_1026:
Process: MIN: (Falling)
WARNING - Model Model 1026: The [Falling Waveform]
     with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages (0.69V and 1.08V),
      a difference of 2.88% and 0.03%, respectively.
CAUTION - [Ramp] dV ( 0.312V) not within 5.00% of I-V table dV ( 0.295V) calculation: Model Model 1014:
Process: MIN: (Falling)
WARNING - Model Model 1014: The [Falling Waveform]
     with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.58V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
     different voltages (0.59V and 1.08V),
      a difference of 2.06% and 0.34%, respectively.
WARNING - Model Model 1013: The [Falling Waveform]
     with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
     different voltages ( 0.69V and 1.08V),
      a difference of 2.19% and 0.01%, respectively.
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WARNING - Model Model 1012: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.69V and 1.08V),
      a difference of 2.27% and 0.00%, respectively.
WARNING - Model Model_1010: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages (0.69V and 1.08V),
      a difference of 2.13% and 0.02%, respectively.
WARNING - Model Model 802: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.14V has MIN column DC endpoints of 0.69V and 1.14v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.70V and 1.14V),
      a difference of 2.15\% and 0.42\%, respectively.
NOTE - Combined Pulldown for Model: Model 801 Minimum data is non-monotonic based on piece-wise linear i
nterpolation
NOTE - Combined Pulldown for Model: Model 799 Minimum data is non-monotonic based on piece-wise linear i
nterpolation
CAUTION - [Ramp] dV ( 0.283V) not within 5.00% of I-V table dV ( 0.267V) calculation: Model Model 628:
Process: MIN: (Falling)
WARNING - Model Model_628: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.62V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages (0.63V and 1.08V),
      a difference of 2.43% and 0.28%, respectively.
CAUTION - [Ramp] dV ( 0.250V) not within 5.00\% of I-V table dV ( 0.235V) calculation: Model Model 626:
Process: MIN: (Falling)
WARNING - Model Model 626: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.69V and 1.08V),
      a difference of 2.88% and 0.03%, respectively.
CAUTION - [Ramp] dV ( 0.312V) not within 5.00\% of I-V table dV ( 0.295V) calculation: Model Model_614:
Process: MIN: (Falling)
WARNING - Model Model_614: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.58V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages (0.59V and 1.08V),
      a difference of 2.06% and 0.34%, respectively.
WARNING - Model Model_613: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.69V and 1.08V),
      a difference of 2.19% and 0.01%, respectively.
WARNING - Model Model 612: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages (0.69V and 1.08V),
      a difference of 2.27% and 0.00%, respectively.
WARNING - Model Model_610: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.69V and 1.08V),
a difference of 2.13% and 0.02%, respectively. WARNING - Model Model 402: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.14V has MIN column DC endpoints of 0.69V and 1.14v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages (0.70V and 1.14V),
      a difference of 2.15% and 0.42%, respectively.
NOTE - Combined Pulldown for Model: Model 401 Minimum data is non-monotonic based on piece-wise linear i
nterpolation
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NOTE - Combined Pulldown for Model: Model 399 Minimum data is non-monotonic based on piece-wise linear i
nterpolation
CAUTION - [Ramp] dV ( 0.283V) not within 5.00% of I-V table dV ( 0.267V) calculation: Model Model 372:
Process: MIN: (Falling)
WARNING - Model Model 372: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.62V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.63V and 1.08V),
      a difference of 2.43% and 0.28%, respectively.
CAUTION - [Ramp] dV ( 0.250V) not within 5.00\% of I-V table dV ( 0.235V) calculation: Model Model 370:
Process: MIN: (Falling)
WARNING - Model Model 370: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.69V and 1.08V),
      a difference of 2.88% and 0.03%, respectively.
CAUTION - [Ramp] dV ( 0.312V) not within 5.00\% of I-V table dV ( 0.295V) calculation: Model Model 358:
Process: MIN: (Falling)
WARNING - Model Model 358: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.58V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.59V and 1.08V),
      a difference of 2.06% and 0.34%, respectively.
WARNING - Model Model 357: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.69V and 1.08V),
      a difference of 2.19% and 0.01%, respectively.
WARNING - Model Model 356: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages (0.69V and 1.08V),
a difference of 2.27% and 0.00%, respectively. WARNING - Model Model_354: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.08V has MIN column DC endpoints of 0.68V and 1.08v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.69V and
                                         1.08V),
      a difference of 2.13% and 0.02%, respectively.
WARNING - Model Model 146: The [Falling Waveform]
      with [R_fixture]=50 Ohms and [V_fixture_min]=1.14V has MIN column DC endpoints of 0.69V and 1.14v, but
      an equivalent load applied to the model's I-V tables yields
      different voltages ( 0.70V and 1.14V),
      a difference of 2.15\% and 0.42\%, respectively.
NOTE - Combined Pulldown for Model: Model 145 Minimum data is non-monotonic based on piece-wise linear i
nterpolation
NOTE - Combined Pulldown for Model: Model 143 Minimum data is non-monotonic based on piece-wise linear i
nterpolation
NOTE - Combined Pulldown for Model: Model 128 Typical data is non-monotonic based on piece-wise linear i
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NOTE - Combined Pulldown for Model: Model 128 Minimum data is non-monotonic based on piece-wise linear i
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NOTE - Combined Pulldown for Model: Model 128 Maximum data is non-monotonic based on piece-wise linear i
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NOTE - Combined Pulldown for Model: Model 127 Minimum data is non-monotonic based on piece-wise linear i
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NOTE - Combined Pulldown for Model: Model 127 Maximum data is non-monotonic based on piece-wise linear i
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NOTE - Combined Pulldown for Model: Model 126 Typical data is non-monotonic based on piece-wise linear i
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NOTE - Combined Pulldown for Model: Model 126 Minimum data is non-monotonic based on piece-wise linear i
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NOTE - Combined Pulldown for Model: Model 126 Maximum data is non-monotonic based on piece-wise linear i

NOTE - Combined Pulldown for Model: Model 125 Typical data is non-monotonic based on piece-wise linear i

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NOTE - Combined Pulldown for Model: Model 125 Minimum data is non-monotonic based on piece-wise linear i

NOTE - Combined Pulldown for Model: Model 125 Maximum data is non-monotonic based on piece-wise linear i

NOTE - Combined Pulldown for Model: Model 124 Typical data is non-monotonic based on piece-wise linear i

NOTE - Combined Pulldown for Model: Model 124 Minimum data is non-monotonic based on piece-wise linear i

nterpolation NOTE - Combined Pulldown for Model: Model 124 Maximum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 123 Minimum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 123 Maximum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 116 Typical data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 116 Minimum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 116 Maximum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 115 Minimum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 115 Maximum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 114 Typical data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 114 Minimum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 114 Maximum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 113 Typical data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 113 Minimum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 113 Maximum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 112 Typical data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 112 Minimum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 112 Maximum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 111 Minimum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 111 Maximum data is non-monotonic based on piece-wise linear i nterpolation NOTE - Combined Pulldown for Model: Model 92 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 92 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 92 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 91 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 91 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 90 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 90 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 90 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 89 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 89 Minimum data is non-monotonic based on piece-wise linear in

NOTE - Combined Pulldown for Model: Model 89 Maximum data is non-monotonic based on piece-wise linear in

NOTE - Combined Pulldown for Model: Model 88 Typical data is non-monotonic based on piece-wise linear in

NOTE - Combined Pulldown for Model: Model 88 Minimum data is non-monotonic based on piece-wise linear in

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terpolation NOTE - Combined Pulldown for Model: Model 87 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 87 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 80 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 80 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 80 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 79 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 79 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 78 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 78 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 78 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 77 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 77 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 77 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 76 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 76 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 76 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 75 Minimum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 75 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 61 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 61 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 60 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 60 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 59 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 59 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 58 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 58 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 57 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 57 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 56 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 56 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 55 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 55 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 54 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 54 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 53 Typical data is non-monotonic based on piece-wise linear in

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NOTE - Combined Pulldown for Model: Model 53 Maximum data is non-monotonic based on piece-wise linear in

NOTE - Combined Pulldown for Model: Model 52 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 52 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 51 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 51 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 50 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 50 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 49 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 49 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 48 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 48 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 47 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 47 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 46 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 46 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 45 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 45 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 44 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 44 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 43 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 43 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 42 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 42 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 41 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 41 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 40 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 40 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 39 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 39 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 38 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 38 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 37 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 37 Maximum data is non-monotonic based on piece-wise linear in terpolation

NOTE - Combined Pulldown for Model: Model 36 Typical data is non-monotonic based on piece-wise linear in

NOTE - Combined Pulldown for Model: Model 36 Maximum data is non-monotonic based on piece-wise linear in

NOTE - Combined Pulldown for Model: Model 35 Typical data is non-monotonic based on piece-wise linear in

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NOTE - Combined Pulldown for Model: Model 35 Maximum data is non-monotonic based on piece-wise linear in

terpolation NOTE - Combined Pulldown for Model: Model 34 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 34 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 33 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 33 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 32 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 32 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 31 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 31 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 30 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 30 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 29 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 29 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 28 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 28 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 27 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 27 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 26 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 26 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 25 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 25 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 24 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 24 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 23 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 23 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 22 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 22 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 21 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 21 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 20 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 20 Maximum data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 19 Typical data is non-monotonic based on piece-wise linear in terpolation NOTE - Combined Pulldown for Model: Model 19 Maximum data is non-monotonic based on piece-wise linear in

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NOTE - Combined Pulldown for Model: Model_19 Typical data is non-monotonic based on piece-wise linear in terpolation

NOTE - Combined Pulldown for Model: Model_19 Maximum data is non-monotonic based on piece-wise linear in terpolation

NOTE - Combined Pulldown for Model: Model_18 Typical data is non-monotonic based on piece-wise linear in terpolation

NOTE - Combined Pulldown for Model: Model_18 Maximum data is non-monotonic based on piece-wise linear in terpolation

NOTE - Combined Pulldown for Model: Model_17 Typical data is non-monotonic based on piece-wise linear in terpolation

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NOTE - Combined	Pulldown	for 1	Model:	Model_17	Maximum	data	is	non-monotonic	based	on	piece-wise	linear	in
terpolation													
NOTE - Combined	Pulldown	for 1	Model:	Model_16	Typical	data	is	non-monotonic	based	on	piece-wise	linear	in
terpolation				_									
NOTE - Combined	Pulldown	for N	Model:	Model 16	Maximum	data	is	non-monotonic	based	on	piece-wise	linear	in
terpolation				_									
NOTE - Combined	Pulldown	for 1	Model:	Model_15	Typical	data	is	non-monotonic	based	on	piece-wise	linear	in
terpolation				_									
NOTE - Combined	Pulldown	for 1	Model:	Model_15	Maximum	data	is	non-monotonic	based	on	piece-wise	linear	in
terpolation													
NOTE - Combined	Pulldown	for N	Model:	Model_14	Typical	data	is	$\verb"non-monotonic"$	based	on	piece-wise	linear	in
terpolation													
NOTE - Combined	Pulldown	for 1	Model:	Model_14	Maximum	data	is	$\verb"non-monotonic"$	based	on	piece-wise	linear	in
terpolation													

Errors : 0 Warnings: 45 Cautions: 9

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