



OPA703

OPEN-LOOP GAIN						
Open-Loop Voltage Gain	A_{OL}	$R_L = 100k\Omega, (V-) + 0.1V < V_o < (V+) - 0.1V$		120		
over Temperature		$R_L = 20k\Omega, (V-) + 0.075V < V_o < (V+) - 0.075V$		100	110	
over Temperature		$R_L = 20k\Omega, (V-) + 0.075V < V_o < (V+) - 0.075V$		96		
over Temperature		$R_L = 5k\Omega, (V-) + 0.15V < V_o < (V+) - 0.15V$		100	110	
over Temperature		$R_L = 5k\Omega, (V-) + 0.15V < V_o < (V+) - 0.15V$		96		