



U6 XC7K160TFBQ484_SWAP

A1	GND 1	GND 45	J18
A2	GND 2	GND 46	J18
A3	GND 3	GND 47	J18
A4	GND 4	GND 48	J18
A5	GND 5	GND 49	K15
A6	GND 6	GND 50	K15
A7	GND 7	GND 51	K15
A8	GND 8	GND 52	K15
A9	GND 9	GND 53	L10
A10	GND 10	GND 54	L10
A11	GND 11	GND 55	L10
A12	GND 12	GND 56	L10
A13	GND 13	GND 57	L10
A14	GND 14	GND 58	M13
A15	GND 15	GND 59	M13
A16	GND 16	GND 60	N12
A17	GND 17	GND 61	N12
A18	GND 18	GND 62	N12
A19	GND 19	GND 63	N12
A20	GND 20	GND 64	N12
A21	GND 21	GND 65	N12
A22	GND 22	GND 66	P11
A23	GND 23	GND 67	P11
A24	GND 24	GND 68	P11
A25	GND 25	GND 69	P11
A26	GND 26	GND 70	P11
A27	GND 27	GND 71	P11
A28	GND 28	GND 72	P11
A29	GND 29	GND 73	RT2
A30	GND 30	GND 74	RT2
A31	GND 31	GND 75	RT2
A32	GND 32	GND 76	RT2
A33	GND 33	GND 77	RT2
A34	GND 34	GND 78	RT2
A35	GND 35	GND 79	RT2
A36	GND 36	GND 80	RT2
A37	GND 37	GND 81	V11
A38	GND 38	GND 82	V11
A39	GND 39	GND 83	V11
A40	GND 40	GND 84	V11
A41	GND 41	GND 85	V11
A42	GND 42	GND 86	V11
A43	GND 43	GND 87	V11
A44	GND 44	GND 88	V11

PROSENSING
SYSTEMS ENGINEERING FOR ENVIRONMENTAL REMOTE SENSING

POWER SUPPLY

TITLE: C DWG NO: SCALE: SHEET of REV: A