

TYPE NO.	Discounted Price	Excies	VAT	Lending Price
		12.50%	15.00%	
DC TO AC TYPE SSR 1PH - MODEL 801				
UNI 801 ZDA 48 16 01	0	0	0	0
UNI 801 ZDA 48 25 01	182	23	31	235
UNI 801 ZDA 48 40 01	263	33	44	340
UNI 801 ZDA 48 50 01	473	59	80	611
UNI 801 ZDA 48 75 01	595	74	100	770
UNI 801 ZDA 48 90 01	665	83	112	860
UNI 801 ZDA 48 150 01	1680	210	284	2174
UNI 801 ZDA 48 200 01	1750	219	295	2264
DC TO AC TYPE SSR 1PH - MODEL 803				
UNI 803 ZDA 48 16 01	0	0	0	0
UNI 803 ZDA 48 25 01	182	23	31	235
UNI 803 ZDA 48 40 01	263	33	44	340
UNI 803 ZDA 58 50 01	490	61	83	634
UNI 803 ZDA 58 75 01	0	0	0	0
UNI 803 ZDA 58 90 01	0	0	0	0
UNI 803 ZDA 58 150 01	0	0	0	0
UNI 803 ZDA 58 200 01	0	0	0	0
DC TO AC TYPE SSR 1PH - MODEL 808				
UNI 808 ZDA 48 16 00	0	0	0	0
UNI 808 ZDA 48 25 00	133	17	22	172
UNI 808 ZDA 48 40 00	0	0	0	0
UNIVERSAL TO AC -1 PH - MODEL 801				
UNI 801 ZUA 48 25 02	280	35	47	362
UNI 801 ZUA 48 40 02	350	44	59	453
UNI 801 ZUA 48 50 02	560	70	95	725
UNI 801 ZUA 48 90 02	805	101	136	1041
UNI 801 ZUA 48 150 02	0	0	0	0

UNI 801 ZUA 48 200 02	0	0	0	0
AC TO AC 1PH - MODEL 801				
UNI 801 ZAA 48 25 28	228	28	38	294
UNI 801 ZAA 48 40 28	0	0	0	0
UNI 801 ZAA 48 50 28	0	0	0	0
UNI 801 ZAA 48 90 28	0	0	0	0
UNIVERSAL TO AC 1 PH - MODEL 803				
UNI 803 ZUA 48 25 02	298	37	50	385
UNI 803 ZUA 48 40 02	0	0	0	0
UNI 803 ZUA 58 50 02	0	0	0	0
UNI 803 ZUA 58 75 02	0	0	0	0
UNI 803 ZUA 58 90 02	945	118	159	1223
UNI 803 ZUA 58 150 02	1610	201	272	2083
UNI 803 ZUA 58 200 02	0	0	0	0
AC TO AC 1 PH - MODEL 803				
UNI 803 ZAA 48 25 28	245	31	41	317
UNI 803 ZAA 48 40 28	0	0	0	0
UNI 803 ZAA 58 50 28	0	0	0	0
DC TO DC TYPE SSR 1PH - MODEL 801				
UNI 801 PMDD 55 100 00	0	0	0	0
UNI 801 PMDD 75 150 00	0	0	0	0
UNI 801 PMDD 200 15 00	245	31	41	317
UNI 801 PMDD 200 25 00	385	48	65	498
UNI 801 PMDD 500 14 00	0	0	0	0
UNI 801 PMDD 600 25 00	0	0	0	0
UNI 801 PMDD 900 08 00	0	0	0	0
DC TO DC TYPE SSR 1PH - MODEL 803				
UNI 803 PMDD 55 35 00	315	39	53	408

UNI 803 PMDD 200 15 00	245	31	41	317
UNI 803 PMDD 500 08 00	333	42	56	430
UNI 803 PMDD 600 12 00	501	63	84	648
UNI 803 PMDD 900 05 00	434	54	73	561
DC TO DC TYPE SSR 1PH - MODEL 808				
UNI 808 PMDD 200 12 00	193	24	32	249
UNI 808 PMDD 500 02 00	0	0	0	0
ANALOG TO AC - 1PH (I/P. 4 TO 20mA OR 0-10VDC) - MODEL 801				
UNI 801 PHT 24 25 420	403	50	68	521
UNI 801 PHT 24 40 420	0	0	0	0
UNI 801 PHT 24 50 420	676	84	114	874
UNI 801 PHT 24 90 420	1085	136	183	1404
UNI 801 PHT 24 150 420	0	0	0	0
UNI 801 PHT 24 200 420	0	0	0	0
UNI 801 PHT 44 25 420	403	50	68	521
UNI 801 PHT 44 40 420	0	0	0	0
UNI 801 PHT 44 50 420	0	0	0	0
UNI 801 PHT 44 90 420	1085	136	183	1404
UNI 801 PHT 44 150 420	1960	245	331	2536
UNI 801 PHT 44 200 420	0	0	0	0
ANALOG TO AC - 1PH (I/P. 4 TO 20mA OR 0-10VDC) - MODEL 803				
UNI 803 PHT 24 25 420	0	0	0	0
UNI 803 PHT 24 40 420	0	0	0	0
UNI 803 PHT 24 50 420	0	0	0	0
UNI 803 PHT 24 75 420	0	0	0	0
UNI 803 PHT 24 90 420	0	0	0	0
UNI 803 PHT 24 150 420	0	0	0	0
UNI 803 PHT 24 200 420	0	0	0	0
UNI 803 PHT 44 25 420	0	0	0	0
UNI 803 PHT 44 40 420	0	0	0	0
UNI 803 PHT 44 50 420	0	0	0	0
UNI 803 PHT 44 75 420	0	0	0	0
UNI 803 PHT 44 90 420	0	0	0	0
UNI 803 PHT 44 150 420	0	0	0	0

UNI 803 PHT 44 200 420	0	0	0	0
UNIVERSAL TO AC 3PH - MODEL 805				
UNI 805 3PH ZUA 48 16 02	0	0	0	0
UNI 805 3PH ZUA 48 25 02	788	98	133	1019
UNI 805 3PH ZUA 48 40 02	0	0	0	0
UNI 805 3PH ZUA 48 50 02	1470	184	248	1902
UNI 805 3PH ZUA 48 90 02	2240	280	378	2898
FORWARD REVERSE DC TO AC 3FR - MODEL 805				
UNI 805 3FR ZDA 48 25 01	1400	175	236	1811
UNI 805 3FR ZDA 48 50 01	0	0	0	0
UNI 805 3FR ZDA 48 90 01	0	0	0	0
UNI 805 3FR ZDA 48 25 20	0	0	0	0
UNI 805 3FR ZDA 48 50 20	0	0	0	0
UNI 805 3FR ZDA 48 90 20	0	0	0	0
FORWARD REVERSE UNIVERSAL TO AC 3FR - MODEL 805				
UNI 805 3FR ZUA 48 25 02	0	0	0	0
UNI 805 3FR ZUA 48 50 02	0	0	0	0
UNI 805 3FR ZUA 48 90 02	0	0	0	0
DC TO AC 3PH - MODEL 801				
UNI 801 3PH ZDA 48 25 00	0	0	0	0

UNI 801 3PH ZDA 48 40 00	0	0	0	0
PCB MOUNTED DC TO AC & DC TO DC - MODEL 703				
UNI 703 ZDA 33 03 00	0	0	0	0
UNI 703 ZDA 48 05 00	203	25	34	263
UNI 703 PMDD 200 05 00	0	0	0	0
PCB MOUNTED DC TO AC & DC TO DC - MODEL 806				
UNI 806 ZDA 48 05 41	123	15	21	158
UNI 806 PMDD 100 05 41	0	0	0	0
UNI 806 PMDD 100 05 51	0	0	0	0
UNI 806 RDD 100 05 01	0	0	0	0
DIN RAIL-PCB MOUNTED DC TO AC & DC TO DC - MODEL 807				
UNI 807 ZDA 48 08 01	161	20	27	208
UNI 807 PMDD 100 08 01	168	21	28	217
UNI 807 RDD 100 05 01	0	0	0	0
PCB MOUNTED DC TO AC & DC TO DC - MODEL 704				
UNI 704-A ZDA 48 05 00	0	0	0	0
UNI 704-B ZDA 48 05 00	0	0	0	0
UNI 704-A PMDD 200 05 00	0	0	0	0
UNI 704-B PMDD 200 05 00	155	19	26	201
UNI 704-B RDD 100 03 00	0	0	0	0
DINRAIL-PCB MOUNTED DC TO AC & DC TO DC - MODEL 802				
UNI 802 ZDA 33 06 00	105	13	18	136

UNI 802 PMDD 100 06 00	116	14	19	149
UNI 802 S S R SOCKET	0	0	0	0
Vibratory Controller Electromagnetic Vibratory - MODEL 805/801				
UNI 805 CLOS 23 25 010 HALF INT. CT	0	0	0	0
UNI 805 CLOS 23 25 POT HALF INT. CT	0	0	0	0
UNI 805 OPEN 23 25 010 HALF	0	0	0	0
UNI 801 POT 23 25 HALF	0	0	0	0
AC Line Voltage Controller - Phase Angle Co 0				

UNI 805 CLOS 23 25 010 FULL	0	0	0	0
UNI 805 CLOS 23 50 010 FULL	0	0	0	0
UNI 805 CLOS 23 90 010 FULL	0	0	0	0
UNI 805 OPEN 23 25 010 FULL	0	0	0	0
UNI 805 OPEN 23 50 010 FULL	0	0	0	0
UNI 805 OPEN 23 25 POT FULL	0	0	0	0
UNI 805 OPEN 44 25 POT FULL	0	0	0	0
UNI 805 1PHT 23 25 010 SPEED	0	0	0	0
UNI 801 POT 23 25 FULL	0	0	0	0
UNI 801 POT 23 50 FULL	0	0	0	0
UNI 801 POT 23 90 FULL	0	0	0	0
UNI POT 10K SINGLE TURN	0	0	0	0

UNI POT 100K SINGLE TURN	434	54	73	561
CURRENT TRANSFORMER - LINEAR WITHOUT BUFFER - MODEL 710				
UNI C.T. 0-5AMP PRO 0-10VDC	0	0	0	0
UNI C.T. 0-10AMP PRO 0-10VDC	277	35	47	358
UNI C.T. 0-30AMP PRO 0-10VDC	277	35	47	358
UNI C.T. 0-50AMP PRO 0-10VDC	277	35	47	358
UNI C.T. 0-100AMP PRO 0-10VDC	277	35	47	358
UNI C.T. 0-150AMP PRO 0-10VDC	277	35	47	358
CURRENT TRANSFORMER - LINEAR WITH BUFFER - MODEL 710				
UNI C.T. 0-5AMP PRO 0-10VDC	0	0	0	0
UNI C.T. 0-10AMP PRO 0-10VDC	298	37	50	386
UNI C.T. 0-30AMP PRO 0-10VDC	298	37	50	386
UNI C.T. 0-50AMP PRO 0-10VDC	298	37	50	385
UNI C.T. 0-100AMP PRO 0-10VDC	298	37	50	386
UNI C.T. 0-150 AMP PRO 0-10VDC	298	37	50	386
UNI C.T. 1-100 AMP TO FIX 22V WITH BUFFER	0	0	0	0
SCANNER CARD - MODEL 805				
UNI SCANNER CARD 1- 8 CH	641	80	108	829
UNI SCANNER CARD 1- 16CH	0	0	0	0
HEAT SINK				

UNI HEAT SINK "V-87" + DIN	67	8	11	86
UNI HEAT SINK "B-24" + DIN	0	0	0	0
UNI HEAT SINK "B-72" + DIN	0	0	0	0
UNI HEAT SINK "B-96" + DIN	0	0	0	0
UNI HEAT SINK "G-12.5" + DIN	0	0	0	0
UNI HEAT SINK "G-30" + DIN	49	6	8	63

UNI HEAT SINK "G-68" + DIN	84	11	14	109
UNI HEAT SINK "E-68" + DIN	0	0	0	0
HEAT SINK				
UNI HEAT SINK " E-75" + DIN	98	12	17	127
UNI HEAT SINK "A 45" + DIN	225	28	38	292
UNI HEAT SINK "A100" + DIN	490	61	83	634
UNI HEAT SINK "A-190" WITHOUT FAN	0	0	0	0

UNI HEAT SINK "A-190" WITH FAN	0	0	0	0
UNI DIN RAIL 10 MM	0	0	0	0
UNI DIN RAIL 22.5 MM	0	0	0	0
UNI DIN RAIL 45 MM	0	0	0	0
DC TO AC TYPE SSR 1PH - 1600PIV - MODEL 801				
UNI 801 ZDA 66 50 01	543	68	92	703
UNI 801 ZDA 66 90 01	0	0	0	0
RANDOM DC TO AC TYPE SSR 1PH - MODEL 801				
UNI 801 RDA 48 50 01	0	0	0	0
UNI 801 RDA 48 90 01	0	0	0	0
UNI 801 RDA 48 150 01	0	0	0	0
CURRENT INDICATOR - MODEL 709				
UNI C.T 10Amp	0	0	0	0
UNI C.T 3AMP	0	0	0	0
3 WAY SIGNAL ISOLATOR CONVERTER				
UNI 811 3ISOL II420420	0	0	0	0
UNI 811 3ISOL IV420005	0	0	0	0
UNI 811 3ISOL IV420010	0	0	0	0
UNI 811 3ISOL VI005420	0	0	0	0
UNI 811 3ISOL VI010420	0	0	0	0

UNI 811 3ISOL VV005010	0	0	0	0
UNI 811 3ISOL VV010010	0	0	0	0
3 WAY AC VOLTAGE MONITOR				
UNI 811 ACVM 0260 010 AC VOLTAGE MONITOR	0	0	0	0
UNI 811 ACVM 0460 010 AC VOLTAGE MONITOR	0	0	0	0
INTERFACE RELAY CARD				
UNI 703 CARD 1 CHANNEL	0	0	0	0
UNI 703 CARD 24 CHANNEL	0	0	0	0
UNI 703 CARD 2 CHANNEL	0	0	0	0
UNI 703 CARD 4 CHANNEL	0	0	0	0
UNI 703 CARD 8 CHANNEL	0	0	0	0
UNI 703 CARD 8 CHANNEL WITH DIODE	0	0	0	0
INTERFACE RELAY CARD				
UNI 806 CARD 2 CHANNEL	0	0	0	0
UNI 806 CARD 4 CHANNEL	0	0	0	0
UNI 806 CARD 8 CHANNEL	0	0	0	0
INTERFACE RELAY CARD				
UNI 802 CARD 4 CHANNEL	0	0	0	0
UNI 802 CARD 8 CHANNEL	0	0	0	0
UNI 801 NO/NC DA 33 25 00	0	0	0	0
UNI 801 NO/NC DD 10 05 00	0	0	0	0
UNI 706 ZDA 33 07 05	0	0	0	0
UNI C.T. 1-100 AMP TO FIX 22V WITH BUFFER	0	0	0	0
UNI 801 RAD 06 05 24	0	0	0	0

DESCRIPTION	Std. Box Packing qty.	Product Photo
		MODEL 801
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C AC51	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C AC51	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 75 Amp @ 40°C AC51 / 30Amp @ 55°C AC53a	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 200 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	10 Nos.	
		MODEL 803
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C AC51	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C AC51	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 75 Amp @ 40°C AC51 / 30 Amp @ 55°C AC53a	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 90 Amp @ 40°C AC51 / 50 Amp @ 55°C AC53a	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 150 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 200 Amp @ 40°C AC51 / 100 Amp @ 55°C AC53a	6 Nos.	
		MODEL 808
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51	18 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C AC51	18 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C AC51	18 Nos.	
		MODEL 801
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C, AC51	10 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C, AC51	10 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a	10 Nos.	

I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 200 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	10 Nos.	MODEL 801 
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C, AC51	10 Nos.	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C, AC51	10 Nos.	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.	
		MODEL 803
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C, AC51	6 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C, AC51	6 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	6 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 75 Amp @ 40°C AC51 / 30 Amp @ 55°C AC53a	6 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 90 Amp @ 40°C AC51 / 50 Amp @ 55°C AC53a	6 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 150 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	6 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 200 Amp @ 40°C AC51 / 100 Amp @ 55°C AC53a	6 Nos.	
		MODEL 803
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C, AC51	10 Nos.	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C, AC51	10 Nos.	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-580 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.	
		MODEL 801
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-55 VDC Up To 60 Amp @ 55°C, POWER MOSFET	10 Nos.	
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-75 VDC Up To 120 Amp @ 55°C, POWER MOSFET	10 Nos.	
I/P. 3-32 VDC 4-20 mA, O/P. 5-200 VDC Up To 10 Amp @ 55°C, POWER MOSFET	10 Nos.	
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-200 VDC Up To 20 Amp @ 55°C, POWER MOSFET	10 Nos.	
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-500 VDC Up To 10 Amp @ 55°C, POWER MOSFET	10 Nos.	
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-600 VDC Up To 19 Amp @ 55°C, POWER MOSFET	10 Nos.	
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-900 VDC 5.5 Amp At 55°C, POWER MOSFET	10 Nos.	
		MODEL 803
I/P. 3-32 VDC, 4-20 mA, O/P. 5-55 VDC Up To 30 Amp @ 55°C, POWER MOSFET	6 Nos.	

I/P. 3-32 VDC 4-20 mA, O/P. 5-200 VDC Up To 10 Amp @ 55°C, POWER MOSFET	6 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-500 VDC 5 Amp @ 55°C, POWER MOSFET	6 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-600 VDC 8.5 Amp At 55°C, POWER MOSFET	6 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-900 VDC 3.5 Amp At 55°C, POWER MOSFET	6 Nos.



MODEL 808

I/P. 3-32 VDC 4-20 mA, O/P. 5-200 VDC Up To 8 Amp @ 55°C, POWER MOSFET	18 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-500 VDC Up To 2 Amp @ 55°C, POWER MOSFET	18 Nos.



MODEL 801

I/P. 4 To 20mA (100E), O/P. 230VAC ±10%, Up To 25 Amp @ 20°C AC51	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10%, Up To 40 Amp @ 40°C AC51	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10%, Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10%, Up To 200 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10%, Up To 25 Amp @ 20°C AC51	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10%, Up To 40 Amp @ 40°C AC51	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 200 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	10 Nos.

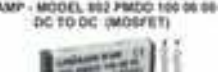


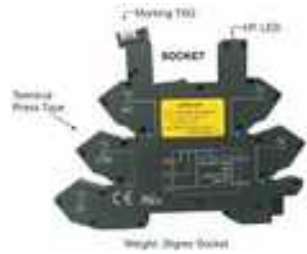
MODEL 803

I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 25 Amp @ 20°C AC51	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 40 Amp @ 40°C AC51	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 75 Amp @ 40°C AC51 / 30 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 90 Amp @ 40°C AC51 / 50 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 150 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 200 Amp @ 40°C AC51 / 100 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 25 Amp @ 20°C AC51	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 40 Amp @ 40°C AC51	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 75 Amp @ 40°C AC51 / 30 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 90 Amp @ 40°C AC51 / 50 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 150 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	6 Nos.



I/P. 4 To 20mA (100E), O/P. 440VAC $\pm 10\%$ Up To 200 Amp @ 40°C AC51 / 100 Amp @ 55°C AC53a	6 Nos.	MODEL 805 - 3PH 
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51	1 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C AC51	1 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C AC51	1 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	1 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	1 Nos.	
		MODEL 805 - 3FR 
3PH Forward-Reverse with Interlocking, I/P. 7-32VDC, 9-16mA, O/P. 24-480VAC Up To 25 Amp @ 20°C AC51	1 Nos.	
3PH Forward-Reverse with Interlocking, I/P. 7-32VDC, 9-16mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	1 Nos.	
3PH Forward-Reverse with Interlocking, I/P. 7-32VDC, 9-16mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	1 Nos.	
3PH Forward-Reverse with Interlocking, I/P. 20-32VDC, 9-16mA, O/P. 24-480VAC Up To 25 Amp @ 20°C AC51	1 Nos.	
3PH Forward-Reverse with Interlocking, I/P. 20-32VDC, 9-16mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	1 Nos.	
3PH Forward-Reverse with Interlocking, I/P. 20-32VDC, 9-16mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	1 Nos.	
		MODEL 805 - 3FR 
3PH Forward-Reverse with Interlocking, I/P. 12-270VAC/DC, 6-10mA, O/P. 24-480VAC Up To 25 Amp @ 20°C AC51	1 Nos.	
3PH Forward-Reverse with Interlocking, I/P. 12-270VAC/DC, 6-10mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	1 Nos.	
3PH Forward-Reverse with Interlocking, I/P. 12-270VAC/DC, 6-10mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	1 Nos.	
		MODEL 801 - 3PH
I/P. 5-32VDC 4-16mA, O/P. 24-480VAC Up To 25 Amp @ 20°C AC51	10 Nos.	

I/P. 5-32VDC 4-16mA, O/P. 24-480VAC Up To 40 Amp @ 20°C AC51	10 Nos.	
		MODEL 703
I/P. 4-32VDC, 5-15mA, O/P. 24-330VAC Up To 16 Amp @ 20°C AC51, 2.5 Amp @ 55°C, 16 Amp	16 Nos.	
I/P. 4-32VDC, 5-15mA, O/P. 24-480VAC Up To 40 Amp @ 20°C AC51, 5 Amp @ 55°C, 40 Amp	16 Nos.	
I/P. 4-32VDC, 5-15mA, O/P. 5-200VDC, 4 Amp @ 55°C, POWER MOSFET_x000D_	16 Nos.	
		MODEL 806
NON POLARIZED I/P. 4-32VDC, 5-15mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51, 2.5 Amp @ 55°C, 16 Amp	20 Nos.	
NON POLARIZED I/P. 4-32VDC, 4-16mA, O/P. 5-100VDC, 2.5 Amp @ 55° C, POWER MOSFET	20 Nos.	
NON POLARIZED I/P. 4-32VDC, 4-16mA, O/P. 5-100VDC, 2.5 Amp @ 55° C, POWER MOSFET	20 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 5-100VDC Up To 3 Amp @ 55°C, Transistor	20 Nos.	
		MODEL 807
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51, 7 Amp @ 55°C, 16 Amp	20 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 5-100VDC, 8 Amp @ 55° C, POWER MOSFET	20 Nos.	
I/P. 4-32VDC 4-16mA, O/P. 5-100VDC Up To 3 Amp @ 55°C , TRANSISTOR	20 Nos.	
		MODEL 704
I/P. 3-32VDC 4-16mA, O/P. 24-480VAC Up To 16 Amp @ 20°C AC51, 3 Amp @ 55°C. With Screw	20 Nos.	
I/P. 3-32VDC 4-16mA, O/P. 24-480VAC Up To 16 Amp @ 20°C AC51, 3 Amp @ 55°C. Without ScREW	20 Nos.	
I/P. 3-32VDC 4-16mA, O/P. 5-200VDC Up To 3 Amp @ 55°C, POWER MOSFET. With Screw	20 Nos.	
I/P. 3-32VDC 4-16mA, O/P. 5-200VDC Up To 3 Amp @ 55°C, POWER MOSFET. Without Screw	20 Nos.	
I/P. 3-32VDC 4-16mA, O/P. 5-100VDC Up To 3 Amp @ 55°C, TRANSISTOR. Without Screw	20 Nos.	
		MODEL 802
I/P. 3-32VDC, 5-15mA, O/P. 24-330 VAC Up To 8 Amp @ 20°C AC51, 2 Amp @ 55°C, 8 Amp	8 Nos.	

I/P. 3-32 VDC, 5-15mA, O/P. 5-100VDC, 2.5 Amp @ 55°C, POWER MOSFET	8 Nos.	
INPUT : Polarity Free, OUTPUT: NO-C-NC Contacts , Terminal Press Type	8 Nos.	
		MODEL 805/801
Close Loop Vibratory Feeder Phase Angle Controller SSR by Internal C.T., of 0.2Amp to 2.5 Amp, O/P. Phase Half Fire 230VAC (±20%) / Frequency 47-63 Hz / 25 Amp @ 20°C, by 0-10VDC, With Soft Start – Soft Stop feature for 3 Second, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Close Loop Vibratory Feeder Phase Angle Controller SSR by Internal C.T. of 0.2 Amp to 2.5 Amp, O/P. Phase Half Fire 230VAC (±20%) / Frequency 47-63 Hz / 25 Amp @ 20°C, by Single Turn Internal POT, With Soft Start – Soft Stop feature for 3 Second, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Open Loop Vibratory Feeder Phase Angle Controller SSR, O/P. Half Phase Fire 230VAC (±20%) / Frequency 47-63 Hz / 25 Amp @ 20°C by 0-10VDC, With Variable Soft Start feature for 0-9 Second, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable.	1 Nos.	
I/P. Pot 0-10KE, O/P. 0 - 230VAC (half Cycle) Up To 25 Amp @ 25°C AC51	10 Nos.	
		MODEL 805/801

Open/Close Loop Ac Line Voltage Controller SSR by External C.T., O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 25 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable.	1 Nos.	
Open/Close Loop Ac Line Voltage Controller SSR by External C.T., O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 50 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable.	1 Nos.	
Open/Close Loop Ac Line Voltage Controller SSR by External C.T., O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 90 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Open Loop Ac Line Voltage Controller SSR, O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 25 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Open Loop Ac Line Voltage Controller SSR, O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 50 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Open Loop Ac Line Voltage Controller SSR, O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 25 Amp @ 20°C by Single Turn Internal POT.	1 Nos.	
Open Loop Ac Line Voltage Controller SSR, O/P. Full Phase Angle Controller 440VAC ($\pm 20\%$) / Frequency 47-63 Hz / 25 Amp @ 20°C by Single Turn Internal POT.	1 Nos.	
Phase Angle Controller SSR Full Phase Fire 230VAC ($\pm 20\%$) / 25 Amp @ 20°C, Frequency 47-63 Hz, by 0-10VDC, Supply Indication by RED LED, Internal Supply: 0-12VDC/20mA Settable.	1 Nos.	
Input Pot 0-10KE, Output 0 - 230Vac Upto 25 Amp @ 25°C AC51	10 Nos.	
Input Pot 0-10KE, Output 0 - 230Vac Upto 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.	
Input Pot 0-10KE, Output 0 - 230Vac Upto 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.	
	10 Nos.	

	10 Nos.	 100K Ohm Single Turn Pot
		MODEL 710
CURRENT TRANSFORMER 0-5 Amp Proportional to 0-10 VDC Self Generated (1Amp=2VDC)	5 Nos.	LINEAR C.T WITHOUT BUFFER NOTE : Output Ripple type Voltage from Current Transformer (C.T) 
CURRENT TRANSFORMER 0-10 Amp Proportional 0-10 VDC Self Generated (1Amp=1VDC)	5 Nos.	
CURRENT TRANSFORMER 0-30Amp Proportional 0-10VDC Self Generated (1amp=0.33VDC)		
CURRENT TRANSFORMER 0-50 Amp proportional 0-10 VDC Self Generated (1Amp=0.2VDC)	5 Nos.	
CURRENT TRANSFORMER 0-100 Amp Proportional 0-10 VDC Self Generated (1Amp=0.1VDC)	5 Nos.	
CURRENT TRANSFORMER 0-150 Amp Proportional 0-10 VDC Self Generated (1Amp=0.066VDC)	5 Nos.	
		MODEL 710
CURRENT TRANSFORMER 0-5 Amp Proportional 0-10VDC (1 Amp=2 VDC), Supply I/P.14-28VDC, Max. O/P. Voltage 10.5VDC	5 Nos.	LINEAR C.T WITHOUT BUFFER NOTE : Output Ripple type Voltage from Current Transformer (C.T) 
CURRENT TRANSFORMER 0-10 Amp Proportional Output 0-10VDC (1 Amp=1VDC), Supply I/p.14-28VDC, Max. O/p. Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 0-30Amp Proportional Output 0-10VDC (1Amp=0.33VDC), Supply I/p.14-28VDC, Max. O/p. Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 0-50 Amp Proportional 0-10 VDC (1Amp=0.2VDC), Supply I/p.14-28VDC, Max. O/p. Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 0-100 Amp Proportional 0-10 VDC (1 Amp=0.1VDC), Supply I/p.14-28VDC, Max. O/p. Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 0-150 Amp Proportional 0-10 VDC (1 Amp = 0.0666VDC), Supply I/p. 18-28 VDC, Max. O/p Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 1-100 AMP/EQUALS TO FIX 22VDC,SUPPLY I/P. 24VDC, O/P. VOLTAGE 22 VDC	5 Nos.	
		MODEL 805
Regulated Power Supply. 18-28 VDC/30 mA, Digital I/P. 3-32VDC, Scanning 8 Nos. Input 0-10VDC, Proportional 1 No. O/P. 0-10VDC.	1 Nos.	 SCANNER CARD 8 CHANNELS
Regulated Power Supply. 18-28VDC/30mA, Digital I/P. 3-32VDC, Scanning 16 Nos. Input 0-10VDC, Proportional 1 No. O/P. 0-10VDC	1 Nos.	
		HEAT SINK

Mounting on 803 SSR - 1 No, Size MM: 27MM(W) x 87MM(L) x 30 MM(H), + SSR Height, Current Upto 20 Amp		HEAT SINK TYPE "V-87" + DIN RAIL Silver Plated Din Rail to SSR, 100% Isolation 
Mounting on 803 SSR - 1 No, Size MM: 24MM(W) X 87MM(L) X 80MM(H)+ SSR Height, Current Upto 32 Amp		HEAT SINK TYPE "S-87" + DIN RAIL Silver Plated Din Rail to SSR, 100% Isolation 
Mounting on 803 SSR - 3 No, Size MM: 72MM(W) X 87MM(L) X 80MM(H)+ SSR Height, Current Upto 63 Amp		HEAT SINK TYPE "B-72" + DIN RAIL Silver Plated Din Rail to SSR, 100% Isolation 
Mounting on 803 SSR - 4 No, Size MM: 96MM(W) X 87MM(L) X 80MM(H)+ SSR Height, Current Upto 80 Amp		HEAT SINK TYPE "B-96" + DIN RAIL Silver Plated Din Rail to SSR, 100% Isolation 
Mounting on 807 SSR - 1 No, Size MM: 12.5MM(W) X 44MM(L) X 32(H) + SSR Height, Current Upto 8 Amp		HEAT SINK TYPE "Q-32" + DIN Silver Plated Din Rail to SSR, 100% Isolation 
Mounting on 808 SSR - 1No, Size MM: 30MM(W) X 44MM(L) X 32MM(H) + SSR Height, Current Upto 15 Amp		HEAT SINK TYPE "Q-32" + DIN RAIL Silver Plated Din Rail to SSR, 100% Isolation 

Mounting on 801 SSR / 808 SSR - 1 No, Size MM: 44MM(W) X 68MM(L) X 32MM(H) + SSR Height, Current Upto 20 Amp		HEAT SINK TYPE "G-4E" + DIN RAIL (When Plastic Din Rail is SSR 100% Isolation) 
Mounting on 801 SSR / 808 SSR - 1 No, Size MM: 50MM(W) X 68mm(L) X 10MM(H) + SSR Height, Current Upto 14 Amp		HEAT SINK TYPE "E-4E" + DIN RAIL (When Plastic Din Rail is SSR 100% Isolation) 
Mounting on 805 SSR - 1 No, Size MM: 100MM(W) X 75MM(L) X 10MM(H) + SSR Height, Current Upto 21 Amp		HEAT SINK TYPE "E-5E" + DIN RAIL (When Plastic Din Rail is SSR 100% Isolation) 
Mounting on 801 SSR - 1 No, Size MM: 45MM(W) X 87MM(L) X 80MM(H)+ SSR Height, Current Upto 35 Amp		HEAT SINK TYPE "A-4E" + DIN RAIL (When Plastic Din Rail is SSR 100% Isolation) 
Mounting on 801 SSR - 2 Nos, 805 SSR - 1 No, Size MM: 100MM(W) X 87MM(L) X 80MM(H) + SSR Height, Current Upto 80 Amp,		HEAT SINK TYPE "A-10E" + DIN RAIL (When Plastic Din Rail is SSR 100% Isolation) 
Mounting on 801 SSR - 4 Nos, 805 SSR - 1 Nos, Size MM: 190MM(W) X 87MM(L) X 80MM(H) + SSR Height, Current Upto 140 Amp		HEAT SINK TYPE "A-18E" 

Mounting on 801 SSR - 4 Nos, 805 SSR - 1 Nos, Size Mm:190mm(w) X 87mm(l) X 80mm(h)+SSR Height, Current Upto 150 Amp		
EXTRA PRODUCT		
		MODEL 801
I/P. 4-32VDC, 4-16mA, O/P. 24-660 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a		
I/P. 4-32VDC, 4-16mA, O/P. 24-660 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a		
		MODEL 801
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a		
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a		
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a		
		MODEL 709
Red Led Indication, O/P. 2VDC-5mA @ O/P. Terminals, WITH 10MM LED HOLDER		
Red Led Indication, O/p. 2vdc-5ma At O/p. Terminals, WITH 10MM LED HOLDER		
		MODEL 811
3way Isolated Electrical Signal Converter / Surge Suppressor , I/P. 4-20mA, O/P. 4-20mA, Vcc 22 To 26 VDC / 55mA, O/P. Impedance mAx.470ohm, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 4-20mA, O/P. 0-5VDC, Vcc 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 4-20mA, O/P. 0-10VDC, Vcc 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 0-5VDC, O/P. 4-20mA, Vcc 22 To 26 VDC / 55mA, O/P. Impedance mAx.470ohm , Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 0-10VDC, O/P. 4-20mA, Vcc 22 To 26 VDC / 55mA, O/P. Impedance mAx.470ohm , Accuracy+/-0.1 % F.s., Zero-span +/-3%		

3way Isolated Electrical Signal Converter / Protector, I/P. 0-05VDC, O/P. 0-10VDC, Vcc 22 To 26 VDC / 55mA, O/p Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 0-10VDC, O/P. 0-10VDC, Vcc 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
		MODEL 811
I/P. 0-260VAC, 47-63Hz, O/P. 0-10VDC, VCC: 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
I/P. 0-460VAC, 47-63Hz, O/P. 0-10VDC, VCC: 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
		MODEL 703
UNI 703 CARD 1 CHANNEL		
UNI 703 CARD 24 CHANNEL		
UNI 703 CARD 2 CHANNEL		
UNI 703 CARD 4 CHANNEL		
UNI 703 CARD 8 CHANNEL		
UNI 703 CARD 8 CHANNEL WITH DIODE		
		MODEL 806
UNI 806 CARD 2 CHANNEL		
UNI 806 CARD 4 CHANNEL		
UNI 806 CARD 8 CHANNEL		
		MODEL 802
UNI 802 CARD 4 CHANNEL		
UNI 802 CARD 8 CHANNEL		
I/P. 4-32VDC, 4-26mA, O/P. 24-330VAC Up To 25 Amp @ 20°C AC51		
I/P. 4-32VDC 4-16mA, O/P. 5-100VDC Up To 5 Amp @ 20°C, Output Transistor		
I/P. 5VDC-5mA, O/P. 24-330VAC Up To 7amp @ 20°C		
CURRENT TRANSFORMER 1-100 Amp>equals to Fix 22VDC, Supply I/P. 24VDC, O/P. Voltage 22VDC		
I/P. 24VAC O/P. 60VDC 5 Amp, O/P POWER MOSFET		

TYPE NO.	Unison discounted Price	Sale profit Price	Exise Amount	Client Offer Price.	Local VAT	Transport ation cost	client Lendin g Price
		20%	12.50%		5.00%	0.50%	
DC TO AC TYPE SSR 1PH - MODEL 801							
UNI 801 ZDA 48 16 01	0	0	0	0	0	0	0
UNI 801 ZDA 48 25 01	0	0	0	0	0	0	0
UNI 801 ZDA 48 40 01	0	0	0	0	0	0	0
UNI 801 ZDA 48 50 01	0	0	0	0	0	0	0
UNI 801 ZDA 48 75 01	0	0	0	0	0	0	0
UNI 801 ZDA 48 90 01	0	0	0	0	0	0	0
UNI 801 ZDA 48 150 01	0	0	0	0	0	0	0
UNI 801 ZDA 48 200 01	0	0	0	0	0	0	0
DC TO AC TYPE SSR 1PH - MODEL 803							
UNI 803 ZDA 48 16 01	0	0	0	0	0	0	0
UNI 803 ZDA 48 25 01	0	0	0	0	0	0	0
UNI 803 ZDA 48 40 01	0	0	0	0	0	0	0
UNI 803 ZDA 58 50 01	0	0	0	0	0	0	0
UNI 803 ZDA 58 75 01	0	0	0	0	0	0	0
UNI 803 ZDA 58 90 01	0	0	0	0	0	0	0
UNI 803 ZDA 58 150 01	0	0	0	0	0	0	0
UNI 803 ZDA 58 200 01	0	0	0	0	0	0	0
DC TO AC TYPE SSR 1PH - MODEL 808							
UNI 808 ZDA 48 16 00	0	0	0	0	0	0	0
UNI 808 ZDA 48 25 00	0	0	0	0	0	0	0
UNI 808 ZDA 48 40 00	0	0	0	0	0	0	0
UNIVERSAL TO AC -1 PH - MODEL 801							
UNI 801 ZUA 48 25 02	0	0	0	0	0	0	0
UNI 801 ZUA 48 40 02	0	0	0	0	0	0	0
UNI 801 ZUA 48 50 02	0	0	0	0	0	0	0
UNI 801 ZUA 48 90 02	0	0	0	0	0	0	0

UNI 801 ZUA 48 150 02	0	0	0	0	0	0	0
UNI 801 ZUA 48 200 02	0	0	0	0	0	0	0
AC TO AC 1PH - MODEL 801							
UNI 801 ZAA 48 25 28	0	0	0	0	0	0	0
UNI 801 ZAA 48 40 28	0	0	0	0	0	0	0
UNI 801 ZAA 48 50 28	0	0	0	0	0	0	0
UNI 801 ZAA 48 90 28	0	0	0	0	0	0	0
UNIVERSAL TO AC 1 PH - MODEL 803							
UNI 803 ZUA 48 25 02	0	0	0	0	0	0	0
UNI 803 ZUA 48 40 02	0	0	0	0	0	0	0
UNI 803 ZUA 58 50 02	0	0	0	0	0	0	0
UNI 803 ZUA 58 75 02	0	0	0	0	0	0	0
UNI 803 ZUA 58 90 02	0	0	0	0	0	0	0
UNI 803 ZUA 58 150 02	0	0	0	0	0	0	0
UNI 803 ZUA 58 200 02	0	0	0	0	0	0	0
AC TO AC 1 PH - MODEL 803							
UNI 803 ZAA 48 25 28	0	0	0	0	0	0	0
UNI 803 ZAA 48 40 28	0	0	0	0	0	0	0
UNI 803 ZAA 58 50 28	0	0	0	0	0	0	0
DC TO DC TYPE SSR 1PH - MODEL 801							
UNI 801 PMDD 55 100 00	0	0	0	0	0	0	0
UNI 801 PMDD 75 150 00	0	0	0	0	0	0	0
UNI 801 PMDD 200 15 00	0	0	0	0	0	0	0
UNI 801 PMDD 200 25 00	0	0	0	0	0	0	0
UNI 801 PMDD 500 14 00	0	0	0	0	0	0	0
UNI 801 PMDD 600 25 00	0	0	0	0	0	0	0
UNI 801 PMDD 900 08 00	0	0	0	0	0	0	0
DC TO DC TYPE SSR 1PH - MODEL 803							

UNI 803 PMDD 55 35 00	0	0	0	0	0	0	0
UNI 803 PMDD 200 15 00	0	0	0	0	0	0	0
UNI 803 PMDD 500 08 00	0	0	0	0	0	0	0
UNI 803 PMDD 600 12 00	0	0	0	0	0	0	0
UNI 803 PMDD 900 05 00	0	0	0	0	0	0	0

DC TO DC TYPE SSR 1PH - MODEL 808

UNI 808 PMDD 200 12 00	0	0	0	0	0	0	0
UNI 808 PMDD 500 02 00	0	0	0	0	0	0	0

ANALOG TO AC - 1PH (I/P. 4 TO 20mA OR 0-10VDC) - MODEL 801

UNI 801 PHT 24 25 420	0	0	0	0	0	0	0
UNI 801 PHT 24 40 420	0	0	0	0	0	0	0
UNI 801 PHT 24 50 420	0	0	0	0	0	0	0
UNI 801 PHT 24 90 420	0	0	0	0	0	0	0
UNI 801 PHT 24 150 420	0	0	0	0	0	0	0
UNI 801 PHT 24 200 420	0	0	0	0	0	0	0
UNI 801 PHT 44 25 420	0	0	0	0	0	0	0
UNI 801 PHT 44 40 420	0	0	0	0	0	0	0
UNI 801 PHT 44 50 420	0	0	0	0	0	0	0
UNI 801 PHT 44 90 420	0	0	0	0	0	0	0
UNI 801 PHT 44 150 420	0	0	0	0	0	0	0
UNI 801 PHT 44 200 420	0	0	0	0	0	0	0

ANALOG TO AC - 1PH (I/P. 4 TO 20mA OR 0-10VDC) - MODEL 803

UNI 803 PHT 24 25 420	0	0	0	0	0	0	0
UNI 803 PHT 24 40 420	0	0	0	0	0	0	0
UNI 803 PHT 24 50 420	0	0	0	0	0	0	0
UNI 803 PHT 24 75 420	0	0	0	0	0	0	0
UNI 803 PHT 24 90 420	0	0	0	0	0	0	0
UNI 803 PHT 24 150 420	0	0	0	0	0	0	0
UNI 803 PHT 24 200 420	0	0	0	0	0	0	0
UNI 803 PHT 44 25 420	0	0	0	0	0	0	0
UNI 803 PHT 44 40 420	0	0	0	0	0	0	0
UNI 803 PHT 44 50 420	0	0	0	0	0	0	0
UNI 803 PHT 44 75 420	0	0	0	0	0	0	0
UNI 803 PHT 44 90 420	0	0	0	0	0	0	0

UNI 803 PHT 44 150 420	0	0	0	0	0	0	0
UNI 803 PHT 44 200 420	0	0	0	0	0	0	0
UNIVERSAL TO AC 3PH - MODEL 805							
UNI 805 3PH ZUA 48 16 02	0	0	0	0	0	0	0
UNI 805 3PH ZUA 48 25 02	0	0	0	0	0	0	0
UNI 805 3PH ZUA 48 40 02	0	0	0	0	0	0	0
UNI 805 3PH ZUA 48 50 02	0	0	0	0	0	0	0
UNI 805 3PH ZUA 48 90 02	0	0	0	0	0	0	0
FORWARD REVERSE DC TO AC 3FR - MODEL 805							
UNI 805 3FR ZDA 48 25 01	0	0	0	0	0	0	0
UNI 805 3FR ZDA 48 50 01	0	0	0	0	0	0	0
UNI 805 3FR ZDA 48 90 01	0	0	0	0	0	0	0
UNI 805 3FR ZDA 48 25 20	0	0	0	0	0	0	0
UNI 805 3FR ZDA 48 50 20	0	0	0	0	0	0	0
UNI 805 3FR ZDA 48 90 20	0	0	0	0	0	0	0
FORWARD REVERSE UNIVERSAL TO AC 3FR - MODEL 805							
UNI 805 3FR ZUA 48 25 02	0	0	0	0	0	0	0
UNI 805 3FR ZUA 48 50 02	0	0	0	0	0	0	0
UNI 805 3FR ZUA 48 90 02	0	0	0	0	0	0	0
DC TO AC 3PH - MODEL 801							
UNI 801 3PH ZDA 48 25 00	0	0	0	0	0	0	0

UNI 801 3PH ZDA 48 40 00	0	0	0	0	0	0	0
PCB MOUNTED DC TO AC & DC TO DC - MODEL 703							
UNI 703 ZDA 33 03 00	0	0	0	0	0	0	0
UNI 703 ZDA 48 05 00	0	0	0	0	0	0	0
UNI 703 PMDD 200 05 00	0	0	0	0	0	0	0
PCB MOUNTED DC TO AC & DC TO DC - MODEL 806							
UNI 806 ZDA 48 05 41	0	0	0	0	0	0	0
UNI 806 PMDD 100 05 41	0	0	0	0	0	0	0
UNI 806 PMDD 100 05 51	0	0	0	0	0	0	0
UNI 806 RDD 100 05 01	0	0	0	0	0	0	0
DIN RAIL-PCB MOUNTED DC TO AC & DC TO DC - MODEL 807							
UNI 807 ZDA 48 08 01	0	0	0	0	0	0	0
UNI 807 PMDD 100 08 01	0	0	0	0	0	0	0
UNI 807 RDD 100 05 01	0	0	0	0	0	0	0
PCB MOUNTED DC TO AC & DC TO DC - MODEL 704							
UNI 704-A ZDA 48 05 00	0	0	0	0	0	0	0
UNI 704-B ZDA 48 05 00	0	0	0	0	0	0	0
UNI 704-A PMDD 200 05 00	0	0	0	0	0	0	0
UNI 704-B PMDD 200 05 00	0	0	0	0	0	0	0
UNI 704-B RDD 100 03 00	0	0	0	0	0	0	0
DINRAIL-PCB MOUNTED DC TO AC & DC TO DC - MODEL 802							
UNI 802 ZDA 33 06 00	0	0	0	0	0	0	0

UNI 802 PMDD 100 06 00	0	0	0	0	0	0
UNI 802 S S R SOCKET	0	0	0	0	0	0
Vibratory Controller Electromegnetic Vibratory - MODEL 805/801						
UNI 805 CLOS 23 25 010 HALF INT. CT	0	0	0	0	0	0
UNI 805 CLOS 23 25 POT HALF INT. CT	0	0	0	0	0	0
UNI 805 OPEN 23 25 010 HALF	0	0	0	0	0	0
UNI 801 POT 23 25 HALF	0	0	0	0	0	0
AC Line Voltage Controller – Phase Angle Controller - MODEL 805/801						

UNI 805 CLOS 23 25 010 FULL	0	0	0	0	0	0	0
UNI 805 CLOS 23 50 010 FULL	0	0	0	0	0	0	0
UNI 805 CLOS 23 90 010 FULL	0	0	0	0	0	0	0
UNI 805 OPEN 23 25 010 FULL	0	0	0	0	0	0	0
UNI 805 OPEN 23 50 010 FULL	0	0	0	0	0	0	0
UNI 805 OPEN 23 25 POT FULL	0	0	0	0	0	0	0
UNI 805 OPEN 44 25 POT FULL	0	0	0	0	0	0	0
UNI 805 1PHT 23 25 010 SPEED	0	0	0	0	0	0	0
UNI 801 POT 23 25 FULL	0	0	0	0	0	0	0
UNI 801 POT 23 50 FULL	0	0	0	0	0	0	0
UNI 801 POT 23 90 FULL	0	0	0	0	0	0	0
UNI POT 10K SINGLE TURN	0	0	0	0	0	0	0

UNI POT 100K SINGLE TURN	0	0	0	0	0	0	0
CURRENT TRANSFORMER - LINEAR WITHOUT BUFFER - MODEL 710							
UNI C.T. 0-5AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-10AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-30AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-50AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-100AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-150AMP PRO 0-10VDC	0	0	0	0	0	0	0
CURRENT TRANSFORMER - LINEAR WITH BUFFER - MODEL 710							
UNI C.T. 0-5AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-10AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-30AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-50AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-100AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 0-150 AMP PRO 0-10VDC	0	0	0	0	0	0	0
UNI C.T. 1-100 AMP TO FIX 22V WITH BUFFER	0	0	0	0	0	0	0
SCANNER CARD - MODEL 805							
UNI SCANNER CARD 1- 8 CH	0	0	0	0	0	0	0
UNI SCANNER CARD 1- 16CH	0	0	0	0	0	0	0
HEAT SINK							

UNI HEAT SINK "V-87" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "B-24" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "B-72" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "B-96" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "G-12.5" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "G-30" + DIN	0	0	0	0	0	0	0

UNI HEAT SINK "G-68" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "E-68" + DIN	0	0	0	0	0	0	0
HEAT SINK							
UNI HEAT SINK " E-75" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "A 45" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "A100" + DIN	0	0	0	0	0	0	0
UNI HEAT SINK "A-190" WITHOUT FAN	0	0	0	0	0	0	0

UNI HEAT SINK "A-190" WITH FAN	0	0	0	0	0	0	0
UNI DIN RAIL 10 MM	0	0	0	0	0	0	0
UNI DIN RAIL 22.5 MM	0	0	0	0	0	0	0
UNI DIN RAIL 45 MM	0	0	0	0	0	0	0
DC TO AC TYPE SSR 1PH - 1600PIV - MODEL 801							
UNI 801 ZDA 66 50 01	0	0	0	0	0	0	0
UNI 801 ZDA 66 90 01	0	0	0	0	0	0	0
RANDOM DC TO AC TYPE SSR 1PH - MODEL 801							
UNI 801 RDA 48 50 01	0	0	0	0	0	0	0
UNI 801 RDA 48 90 01	0	0	0	0	0	0	0
UNI 801 RDA 48 150 01	0	0	0	0	0	0	0
CURRENT INDICATOR - MODEL 709							
UNI C.T 10Amp	0	0	0	0	0	0	0
UNI C.T 3AMP	0	0	0	0	0	0	0
3 WAY SIGNAL ISOLATOR CONVERTER							
UNI 811 3ISOL II420420	0	0	0	0	0	0	0
UNI 811 3ISOL IV420005	0	0	0	0	0	0	0
UNI 811 3ISOL IV420010	0	0	0	0	0	0	0
UNI 811 3ISOL VI005420	0	0	0	0	0	0	0
UNI 811 3ISOL VI010420	0	0	0	0	0	0	0

UNI 811 3ISOL VV005010	0	0	0	0	0	0	0
UNI 811 3ISOL VV010010	0	0	0	0	0	0	0
3 WAY AC VOLTAGE MONITOR							
UNI 811 ACVM 0260 010 AC VOLTAGE MONITOR	0	0	0	0	0	0	0
UNI 811 ACVM 0460 010 AC VOLTAGE MONITOR	0	0	0	0	0	0	0
INTERFACE RELAY CARD							
UNI 703 CARD 1 CHANNEL	0	0	0	0	0	0	0
UNI 703 CARD 24 CHANNEL	0	0	0	0	0	0	0
UNI 703 CARD 2 CHANNEL	0	0	0	0	0	0	0
UNI 703 CARD 4 CHANNEL	0	0	0	0	0	0	0
UNI 703 CARD 8 CHANNEL	0	0	0	0	0	0	0
UNI 703 CARD 8 CHANNEL WITH DIODE	0	0	0	0	0	0	0
INTERFACE RELAY CARD							
UNI 806 CARD 2 CHANNEL	0	0	0	0	0	0	0
UNI 806 CARD 4 CHANNEL	0	0	0	0	0	0	0
UNI 806 CARD 8 CHANNEL	0	0	0	0	0	0	0
INTERFACE RELAY CARD							
UNI 802 CARD 4 CHANNEL	0	0	0	0	0	0	0
UNI 802 CARD 8 CHANNEL	0	0	0	0	0	0	0
UNI 801 NO/NC DA 33 25 00	0	0	0	0	0	0	0
UNI 801 NO/NC DD 10 05 00	0	0	0	0	0	0	0
UNI 706 ZDA 33 07 05	0	0	0	0	0	0	0
UNI C.T. 1-100 AMP TO FIX 22V WITH BUFFER	0	0	0	0	0	0	0
UNI 801 RAD 06 05 24	0	0	0	0	0	0	0

DESCRIPTION	Std. Box Packing qty.	Product Photo
		MODEL 801
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C AC51	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C AC51	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 75 Amp @ 40°C AC51 / 30Amp @ 55°C AC53a	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a	10 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 200 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	10 Nos.	
		MODEL 803
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C AC51	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C AC51	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 75 Amp @ 40°C AC51 / 30 Amp @ 55°C AC53a	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 90 Amp @ 40°C AC51 / 50 Amp @ 55°C AC53a	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 150 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	6 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-580 VAC Up To 200 Amp @ 40°C AC51 / 100 Amp @ 55°C AC53a	6 Nos.	
		MODEL 808
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51	18 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C AC51	18 Nos.	
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C AC51	18 Nos.	
		MODEL 801
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C, AC51	10 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C, AC51	10 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.	

I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a	10 Nos.	MODEL 801	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 200 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	10 Nos.		
		MODEL 801	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C, AC51	10 Nos.	MODEL 803	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C, AC51	10 Nos.		
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.		
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.		
		MODEL 803	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C, AC51	6 Nos.	MODEL 803	
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C, AC51	6 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	6 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 75 Amp @ 40°C AC51 / 30 Amp @ 55°C AC53a	6 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 90 Amp @ 40°C AC51 / 50 Amp @ 55°C AC53a	6 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 150 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	6 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-580 VAC Up To 200 Amp @ 40°C AC51 / 100 Amp @ 55°C AC53a	6 Nos.		
		MODEL 803	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C, AC51	10 Nos.	MODEL 801	
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C, AC51	10 Nos.		
I/P. 100-280VAC / 47-63 Hz, 4-12mA, O/P. 24-580 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.		
		MODEL 801	
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-55 VDC Up To 60 Amp @ 55°C, POWER MOSFET	10 Nos.	MODEL 803	
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-75 VDC Up To 120 Amp @ 55°C, POWER MOSFET	10 Nos.		
I/P. 3-32 VDC 4-20 mA, O/P. 5-200 VDC Up To 10 Amp @ 55°C, POWER MOSFET	10 Nos.		
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-200 VDC Up To 20 Amp @ 55°C, POWER MOSFET	10 Nos.		
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-500 VDC Up To 10 Amp @ 55°C, POWER MOSFET	10 Nos.		
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-600 VDC Up To 19 Amp @ 55°C, POWER MOSFET	10 Nos.		
I/P. 7.5-32 VDC 4-20 mA, O/P. 5-900 VDC 5.5 Amp At 55°C, POWER MOSFET	10 Nos.		
		MODEL 803	

I/P. 3-32 VDC, 4-20 mA, O/P. 5-55 VDC Up To 30 Amp @ 55°C, POWER MOSFET	6 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-200 VDC Up To 10 Amp @ 55°C, POWER MOSFET	6 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-500 VDC 5 Amp @ 55°C, POWER MOSFET	6 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-600 VDC 8.5 Amp At 55°C, POWER MOSFET	6 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-900 VDC 3.5 Amp At 55°C, POWER MOSFET	6 Nos.

MODEL 808

I/P. 3-32 VDC 4-20 mA, O/P. 5-200 VDC Up To 8 Amp @ 55°C, POWER MOSFET	18 Nos.
I/P. 3-32 VDC 4-20 mA, O/P. 5-500 VDC Up To 2 Amp @ 55°C, POWER MOSFET	18 Nos.

MODEL 801

I/P. 4 To 20mA (100E), O/P. 230VAC ±10%, Up To 25 Amp @ 20°C AC51	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10%, Up To 40 Amp @ 40°C AC51	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10%, Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10%, Up To 200 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10%, Up To 25 Amp @ 20°C AC51	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10%, Up To 40 Amp @ 40°C AC51	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a	10 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 200 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	10 Nos.

MODEL 803

I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 25 Amp @ 20°C AC51	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 40 Amp @ 40°C AC51	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 75 Amp @ 40°C AC51 / 30 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 90 Amp @ 40°C AC51 / 50 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 150 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 230VAC ±10% Up To 200 Amp @ 40°C AC51 / 100 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 25 Amp @ 20°C AC51	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 40 Amp @ 40°C AC51	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 75 Amp @ 40°C AC51 / 30 Amp @ 55°C AC53a	6 Nos.
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 90 Amp @ 40°C AC51 / 50 Amp @ 55°C AC53a	6 Nos.



I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 150 Amp @ 40°C AC51 / 78 Amp @ 55°C AC53a	6 Nos.	MODEL 805 - 3PH	
I/P. 4 To 20mA (100E), O/P. 440VAC ±10% Up To 200 Amp @ 40°C AC51 / 100 Amp @ 55°C AC53a	6 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51	1 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 25 Amp @ 20°C AC51	1 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 40 Amp @ 40°C AC51	1 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	1 Nos.		
I/P. 12-270VAC/DC, 5-10mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	1 Nos.	MODEL 805 - 3PH	
3PH Forward-Reverse with Interlocking, I/P. 7-32VDC, 9-16mA, O/P. 24-480VAC Up To 25 Amp @ 20°C AC51	1 Nos.		
3PH Forward-Reverse with Interlocking, I/P. 7-32VDC, 9-16mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	1 Nos.		
3PH Forward-Reverse with Interlocking, I/P. 7-32VDC, 9-16mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	1 Nos.		
3PH Forward-Reverse with Interlocking, I/P. 20-32VDC, 9-16mA, O/P. 24-480VAC Up To 25 Amp @ 20°C AC51	1 Nos.		
3PH Forward-Reverse with Interlocking, I/P. 20-32VDC, 9-16mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	1 Nos.		
3PH Forward-Reverse with Interlocking, I/P. 20-32VDC, 9-16mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	1 Nos.	MODEL 805 - 3PH	
3PH Forward-Reverse with Interlocking, I/P. 12-270VAC/DC, 6-10mA, O/P. 24-480VAC Up To 25 Amp @ 20°C AC51	1 Nos.		
3PH Forward-Reverse with Interlocking, I/P. 12-270VAC/DC, 6-10mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	1 Nos.		
3PH Forward-Reverse with Interlocking, I/P. 12-270VAC/DC, 6-10mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	1 Nos.		
		MODEL 805 - 3PH	
I/P. 5-32VDC 4-16mA, O/P. 24-480VAC Up To 25 Amp @ 20°C AC51	10 Nos.		

I/P. 5-32VDC 4-16mA, O/P. 24-480VAC Up To 40 Amp @ 20°C AC51	10 Nos.
I/P. 4-32VDC, 5-15mA, O/P. 24-330VAC Up To 16 Amp @ 20°C AC51, 2.5 Amp @ 55°C, 16 Amp	16 Nos.
I/P. 4-32VDC, 5-15mA, O/P. 24-480VAC Up To 40 Amp @ 20°C AC51, 5 Amp @ 55°C, 40 Amp	16 Nos.
I/P. 4-32VDC, 5-15mA, O/P. 5-200VDC, 4 Amp @ 55°C, POWER MOSFET_x000D_	16 Nos.
NON POLARIZED I/P. 4-32VDC, 5-15mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51, 2.5 Amp @ 55°C, 16 Amp	20 Nos.
NON POLARIZED I/P. 4-32VDC, 4-16mA, O/P. 5-100VDC, 2.5 Amp @ 55° C, POWER MOSFET	20 Nos.
NON POLARIZED I/P. 4-32VDC, 4-16mA, O/P. 5-100VDC, 2.5 Amp @ 55° C, POWER MOSFET	20 Nos.
I/P. 4-32VDC, 4-16mA, O/P. 5-100VDC Up To 3 Amp @ 55°C, Transistor	20 Nos.
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 16 Amp @ 20°C AC51, 7 Amp @ 55°C, 16 Amp	20 Nos.
I/P. 4-32VDC, 4-16mA, O/P. 5-100VDC, 8 Amp @ 55° C, POWER MOSFET	20 Nos.
I/P. 4-32VDC 4-16mA, O/P. 5-100VDC Up To 3 Amp @ 55°C , TRANSISTOR	20 Nos.
I/P. 3-32VDC 4-16mA, O/P. 24-480VAC Up To 16 Amp @ 20°C AC51, 3 Amp @ 55°C. With Screw	20 Nos.
I/P. 3-32VDC 4-16mA, O/P. 24-480VAC Up To 16 Amp @ 20°C AC51, 3 Amp @ 55°C. Without ScREW	20 Nos.
I/P. 3-32VDC 4-16mA, O/P. 5-200VDC Up To 3 Amp @ 55°C, POWER MOSFET. With Screw	20 Nos.
I/P. 3-32VDC 4-16mA, O/P. 5-200VDC Up To 3 Amp @ 55°C, POWER MOSFET. Without Screw	20 Nos.
I/P. 3-32VDC 4-16mA, O/P. 5-100VDC Up To 3 Amp @ 55°C, TRANSISTOR. Without Screw	20 Nos.
I/P. 3-32VDC, 5-15mA, O/P. 24-330 VAC Up To 8 Amp @ 20°C AC51, 2 Amp @ 55°C, 8 Amp	8 Nos.

MODEL 703



MODEL 806



MODEL 807

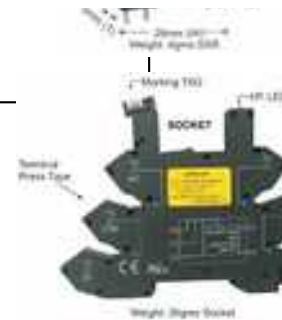


MODEL 704



MODEL 802



I/P. 3-32 VDC, 5-15mA, O/P. 5-100VDC, 2.5 Amp @ 55°C, POWER MOSFET	8 Nos.	
INPUT : Polarity Free, OUTPUT: NO-C-NC Contacts , Terminal Press Type	8 Nos.	
		MODEL 805/801
Close Loop Vibratory Feeder Phase Angle Controller SSR by Internal C.T., of 0.2Amp to 2.5 Amp, O/P. Phase Half Fire 230VAC (±20%) / Frequency 47-63 Hz / 25 Amp @ 20°C, by 0-10VDC, With Soft Start – Soft Stop feature for 3 Second, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Close Loop Vibratory Feeder Phase Angle Controller SSR by Internal C.T. of 0.2 Amp to 2.5 Amp, O/P. Phase Half Fire 230VAC (±20%) / Frequency 47-63 Hz / 25 Amp @ 20°C, by Single Turn Internal POT, With Soft Start – Soft Stop feature for 3 Second, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Open Loop Vibratory Feeder Phase Angle Controller SSR, O/P. Half Phase Fire 230VAC (±20%) / Frequency 47-63 Hz / 25 Amp @ 20°C by 0-10VDC, With Variable Soft Start feature for 0-9 Second, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable.	1 Nos.	
I/P. Pot 0-10KE, O/P. 0 - 230VAC (half Cycle) Up To 25 Amp @ 25°C AC51	10 Nos.	
		MODEL 805/801

Open/Close Loop Ac Line Voltage Controller SSR by External C.T., O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 25 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable.	1 Nos.	
Open/Close Loop Ac Line Voltage Controller SSR by External C.T., O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 50 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable.	1 Nos.	
Open/Close Loop Ac Line Voltage Controller SSR by External C.T., O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 90 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Open Loop Ac Line Voltage Controller SSR, O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 25 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA, Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Open Loop Ac Line Voltage Controller SSR, O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 50 Amp @ 20°C by 0-10VDC, ON/OFF Control: I/P. 3-32VDC / 4-26mA Internal Supply: 0-12VDC/20mA Settable	1 Nos.	
Open Loop Ac Line Voltage Controller SSR, O/P. Full Phase Angle Controller 230VAC ($\pm 20\%$) / Frequency 47-63 Hz / 25 Amp @ 20°C by Single Turn Internal POT.	1 Nos.	
Open Loop Ac Line Voltage Controller SSR, O/P. Full Phase Angle Controller 440VAC ($\pm 20\%$) / Frequency 47-63 Hz / 25 Amp @ 20°C by Single Turn Internal POT.	1 Nos.	
Phase Angle Controller SSR Full Phase Fire 230VAC ($\pm 20\%$) / 25 Amp @ 20°C, Frequency 47-63 Hz, by 0-10VDC, Supply Indication by RED LED, Internal Supply: 0-12VDC/20mA Settable.	1 Nos.	
Input Pot 0-10KE, Output 0 - 230Vac Upto 25 Amp @ 25°C AC51	10 Nos.	
Input Pot 0-10KE, Output 0 - 230Vac Upto 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a	10 Nos.	
Input Pot 0-10KE, Output 0 - 230Vac Upto 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a	10 Nos.	
	10 Nos.	
	10 Nos.	

	10 Nos.	 100K Ohm Single Turn Pot
		MODEL 710
CURRENT TRANSFORMER 0-5 Amp Proportional to 0-10 VDC Self Generated (1Amp=2VDC)	5 Nos.	LINEAR C.T WITHOUT BUFI NOTE : Output Ripple type Voltage from Current Transformer (C.T) 
CURRENT TRANSFORMER 0-10 Amp Proportional 0-10 VDC Self Generated (1Amp=1VDC)	5 Nos.	
CURRENT TRANSFORMER 0-30Amp Proportional 0-10VDC Self Generated (1amp=0.33VDC)		
CURRENT TRANSFORMER 0-50 Amp proportional 0-10 VDC Self Generated (1Amp=0.2VDC)	5 Nos.	
CURRENT TRANSFORMER 0-100 Amp Proportional 0-10 VDC Self Generated (1Amp=0.1VDC)	5 Nos.	
CURRENT TRANSFORMER 0-150 Amp Proportional 0-10 VDC Self Generated (1Amp=0.066VDC)	5 Nos.	
		MODEL 710
CURRENT TRANSFORMER 0-5 Amp Proportional 0-10VDC (1 Amp=2 VDC), Supply I/P.14-28VDC, Max. O/P. Voltage 10.5VDC	5 Nos.	LINEAR C.T WITHOUT BUFI NOTE : Output Ripple type Voltage from Current Transformer (C.T) 
CURRENT TRANSFORMER 0-10 Amp Proportional Output 0-10VDC (1 Amp=1VDC), Supply I/p.14-28VDC, Max. O/p. Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 0-30Amp Proportional Output 0-10VDC (1Amp=0.33VDC), Supply I/p.14-28VDC, Max. O/p. Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 0-50 Amp Proportional 0-10 VDC (1Amp=0.2VDC), Supply I/p.14-28VDC, Max. O/p. Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 0-100 Amp Proportional 0-10 VDC (1 Amp=0.1VDC), Supply I/p.14-28VDC, Max. O/p. Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 0-150 Amp Proportional 0-10 VDC (1 Amp = 0.0666VDC), Supply I/p. 18-28 VDC, Max. O/p Voltage 10.5VDC	5 Nos.	
CURRENT TRANSFORMER 1-100 AMP/EQUALS TO FIX 22VDC,SUPPLY I/P. 24VDC, O/P. VOLTAGE 22 VDC	5 Nos.	
		MODEL 805
Regulated Power Supply. 18-28 VDC/30 mA, Digital I/P. 3-32VDC, Scanning 8 Nos. Input 0-10VDC, Proportional 1 No. O/P. 0-10VDC.	1 Nos.	 SCANNER (A4D 8 CHANNELS)
Regulated Power Supply. 18-28VDC/30mA, Digital I/P. 3-32VDC, Scanning 16 Nos. Input 0-10VDC, Proportional 1 No. O/P. 0-10VDC	1 Nos.	
		HEAT SINK
		HEAT SINK TYPE "VBT" = DIN RAIL

Mounting on 803 SSR - 1 No, Size MM: 27MM(W) x 87MM(L) x 30 MM(H), + SSR Height, Current Upto 20 Amp		 HEAT SINK TYPE "16-24" + DIN RAIL Silver Plating On Pad to SSR 100% isolation
Mounting on 803 SSR - 1 No, Size MM: 24MM(W) X 87MM(L) X 80MM(H)+ SSR Height, Current Upto 32 Amp		 HEAT SINK TYPE "16-24" + DIN RAIL Silver Plating On Pad to SSR 100% isolation
Mounting on 803 SSR - 3 No, Size MM: 72MM(W) X 87MM(L) X 80MM(H)+ SSR Height, Current Upto 63 Amp		 HEAT SINK TYPE "16-24" + DIN RAIL Silver Plating On Pad to SSR 100% isolation
Mounting on 803 SSR - 4 No, Size MM: 96MM(W) X 87MM(L) X 80MM(H)+ SSR Height, Current Upto 80 Amp		 HEAT SINK TYPE "16-24" + DIN RAIL Silver Plating On Pad to SSR 100% isolation
Mounting on 807 SSR - 1 No, Size MM: 12.5MM(W) X 44MM(L) X 32(H) + SSR Height, Current Upto 8 Amp		 HEAT SINK TYPE "G-32" + DIN RAIL Silver Plating On Pad to SSR 100% isolation
Mounting on 808 SSR - 1No, Size MM: 30MM(W) X 44MM(L) X 32MM(H) + SSR Height, Current Upto 15 Amp		 HEAT SINK TYPE "G-42" + DIN RAIL Silver Plating On Pad to SSR 100% isolation

Mounting on 801 SSR / 808 SSR - 1 No, Size MM: 44MM(W) X 68MM(L) X 32MM(H) + SSR Height, Current Upto 20 Amp		 HEAT SINK TYPE "S-68" + DIN RAIL (Mount Plastic Din Rail to SSR 100% location)
Mounting on 801 SSR / 808 SSR - 1 No, Size MM: 50MM(W) X 68mm(L) X 10MM(H) + SSR Height, Current Upto 14 Amp		 HEAT SINK TYPE "S-68" + DIN RAIL (Mount Plastic Din Rail to SSR 100% location)
Mounting on 805 SSR - 1 No, Size MM: 100MM(W) X 75MM(L) X 10MM(H) + SSR Height, Current Upto 21 Amp		 HEAT SINK TYPE "A-48" + DIN RAIL (Mount Plastic Din Rail to SSR 100% location)
Mounting on 801 SSR - 1 No, Size MM: 45MM(W) X 87MM(L) X 80MM(H)+ SSR Height, Current Upto 35 Amp		 HEAT SINK TYPE "A-100" + DIN RAIL (Mount Plastic Din Rail to SSR 100% location)
Mounting on 801 SSR - 2 Nos, 805 SSR - 1 No, Size MM: 100MM(W) X 87MM(L) X 80MM(H) + SSR Height, Current Upto 80 Amp,		 HEAT SINK TYPE "A-180"
Mounting on 801 SSR - 4 Nos, 805 SSR - 1 Nos, Size MM: 190MM(W) X 87MM(L) X 80MM(H) + SSR Height, Current Upto 140 Amp		 HEAT SINK TYPE "A-190" WITH EBM/AC FAN

Mounting on 801 SSR - 4 Nos, 805 SSR - 1 Nos, Size Mm:190mm(w) X 87mm(l) X 80mm(h)+SSR Height, Current Upto 150 Amp		
EXTRA PRODUCT		
		MODEL 801
I/P. 4-32VDC, 4-16mA, O/P. 24-660 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a		
I/P. 4-32VDC, 4-16mA, O/P. 24-660 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a		
		MODEL 801
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 50 Amp @ 40°C AC51 / 15 Amp @ 55°C AC53a		
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 90 Amp @ 40°C AC51 / 40 Amp @ 55°C AC53a		
I/P. 4-32VDC, 4-16mA, O/P. 24-480 VAC Up To 150 Amp @ 40°C AC51 / 63 Amp @ 55°C AC53a		
		MODEL 709
Red Led Indication, O/P. 2VDC-5mA @ O/P. Terminals, WITH 10MM LED HOLDER		
Red Led Indication, O/p. 2vdc-5ma At O/p. Terminals, WITH 10MM LED HOLDER		
		MODEL 811
3way Isolated Electrical Signal Converter / Surge Suppressor , I/P. 4-20mA, O/P. 4-20mA, Vcc 22 To 26 VDC / 55mA, O/P. Impedance mAx.470ohm, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 4-20mA, O/P. 0-5VDC, Vcc 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 4-20mA, O/P. 0-10VDC, Vcc 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 0-5VDC, O/P. 4-20mA, Vcc 22 To 26 VDC / 55mA, O/P. Impedance mAx.470ohm , Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 0-10VDC, O/P. 4-20mA, Vcc 22 To 26 VDC / 55mA, O/P. Impedance mAx.470ohm , Accuracy+/-0.1 % F.s., Zero-span +/-3%		

3way Isolated Electrical Signal Converter / Protector, I/P. 0-05VDC, O/P. 0-10VDC, Vcc 22 To 26 VDC / 55mA, O/p Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
3way Isolated Electrical Signal Converter / Surge Suppressor, I/P. 0-10VDC, O/P. 0-10VDC, Vcc 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
		MODEL 811
I/P. 0-260VAC, 47-63Hz, O/P. 0-10VDC, VCC: 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
I/P. 0-460VAC, 47-63Hz, O/P. 0-10VDC, VCC: 22 To 26 VDC / 55mA, O/P. Current mAx.25mA, Accuracy+/-0.1 % F.s., Zero-span +/-3%		
		MODEL 703
UNI 703 CARD 1 CHANNEL		
UNI 703 CARD 24 CHANNEL		
UNI 703 CARD 2 CHANNEL		
UNI 703 CARD 4 CHANNEL		
UNI 703 CARD 8 CHANNEL		
UNI 703 CARD 8 CHANNEL WITH DIODE		
		MODEL 806
UNI 806 CARD 2 CHANNEL		
UNI 806 CARD 4 CHANNEL		
UNI 806 CARD 8 CHANNEL		
		MODEL 802
UNI 802 CARD 4 CHANNEL		
UNI 802 CARD 8 CHANNEL		
I/P. 4-32VDC, 4-26mA, O/P. 24-330VAC Up To 25 Amp @ 20°C AC51		
I/P. 4-32VDC 4-16mA, O/P. 5-100VDC Up To 5 Amp @ 20°C, Output Transistor		
I/P. 5VDC-5mA, O/P. 24-330VAC Up To 7amp @ 20°C		
CURRENT TRANSFORMER 1-100 Amp>equals to Fix 22VDC, Supply I/P. 24VDC, O/P. Voltage 22VDC		
I/P. 24VAC O/P. 60VDC 5 Amp, O/P POWER MOSFET		