



WOYR2.E67774 Switches, Special Use - Component

Switches, Special Use - Component

SHIN CHIN INDUSTRIAL CO LTD
128 CHENG PEI 1ST RD
YUNG KANG CITY
TAINAN HSIEN 710, TAIWAN

E67774

Cat. No.	Amps	V	Frequency	HP
55T, f/b A or D, f/b 1-4, f/b 01-06,	10/6	125/250	60	—
f/b A, D, E, F, G, H, K or L, f/b 1-6;	6/3	125/250	60	—
55R, f/b A, D or E, f/b 1-4, f/b 01-06,	0.02	28	DC	—
f/b A, B or C, f/b 1-6; 88T, f/b E,				
f/b 1-4, f/b 01-06, f/b A, D, E, F,				
G, H, K or L, f/b 1-6				
55P, f/b A, D or E, f/b 01-06, f/b 1-6	3/1	125/250	60	—
R13-5, -6, -7, f/b A, B or C	10	125	60	—
R14-6, f/b S or Q, w/w/o 1 or 2	5/3	125/250	60	—
R13-25, f/b A, B, C, D or E.	6/10	250/125	60	—
may be f/b S, f/b 1 or 2				
R13-28, f/b A-I, f/b 1-3	15/10	125/250	60	—
R13-32, f/b A, B or C; R13-32P,	10/6	125/250	60	—
f/b A, B or C, f/b A, B C or L				
R13-72, f/b A, B, C or D	15/10	125/250	60	—
R13-33A, -33B, -33C,	10/6	125/250	60	—
-33D, -33E, -33F,				
-33G, -33H, -33I				
R13-52	0.25/0.75	250/125	60	—
R13-66, f/b A, B, BW, C, D, E, F, G	10/6	125/250	60	—

H, I or L, f/b S, f/b 01, 02 or 05	6/3	125/250	60	—
R13-66 f/b A, B, BW, C, D, E, F, G, H, I or L, f/b 01, 02 or 05	16	125	60	1/3
R13-73 f/b A, B or C, f/b 1-4; R13-243 f/b A or F	8/4	125/250	60	—
R13-69, f/b A-C, AC or BC, f/b 02 or 05;	16	125	60	1/8
R13-70, f/b A, B, BF, C, D, F, H or I, f/b 02 or 05;	10	250	60	1/3
R13-91, f/b A, B, BF, C, D, F, H or I, f/b 02 or 05;				
R13-69P or -90P, f/b A-C, f/b A-C or L, f/b 02 or 05;				
R13-221, f/b A, B, BF, C, D, F, H or I, may be f/b 1, 2 or 3, f/b 02 or 05				
R13-75, f/b A or C	5/10	125/250	60	—
		250	60	3/4
R13-80 f/b A or G3	15/10	125/250	60	—
R13-80 f/b A or G3	—	125/250	60	3/4
R13-30, f/b A, B, C or D	10	125-250	60	—
R13-31, f/b A, C, or D	10	125-250	60	—
R13-87, f/b A, B, C, D, H or I	16	125	60	1/3
	10	250	60	1/2
R13-104, f/b A, B or C	10	125/250	60	—
R13-105, f/b A, B or C	10	125/250	60	—
R13-117, f/b A, B or C	10	125/250	60	—
R13-112 f/b A, B, BW, C, D, E, F, G, H, I or L, f/b 01 or 02; R13-112LP f/b 01 or 02;	10/6	125/250	60	—
R13-135 f/b A, B, BW, C, D or L, f/b 01 or 02; R13-135LP f/b 01 or 02;	16/10	125/250	60	—
R13-208 f/b A, B, BW, C, D, E, F, G, H or I, f/b 01 or 02				
R13-204	13/10	125/250	60	—
R13-602, f/b A or B	6/3	125/250	60	—
R13-603	3/1.5	125/250	60	—
R13-36, f/b L, M or S	3/6	250/125	60	—

R13-33P	6	250	60	---
R13-120, f/b A or B	10	125/250	60	---
R13-121, f/b A or B	10	125/250	60	---
R13-205, f/b A, B, C, D, I or L, f/b blank, I or 2, f/b -01 or -05	16/10	125/250	60	---
R13-223 f/b A, B, C, D or I f/b -01 or -05		125 Vac	60	1/3
R13-238 f/b A, B, C, D or I f/b -01 or -05		250 Vac	60	1/2
R13-240 f/b A, B, C, D or I f/b -01 or -05				
R13-72 f/b A, B, C, D or I f/b -01 or -05				
R13-211, f/b A, C or D	10/6	125/250	60	---
R13-901	6/3	125/250	60	---
R13-217A, BR13-226A, B	10/6	125/250	60	---
R13-411, R13-515		125	60	1/3
R13-66P, f/b A, C, D, G, H or I	6/3	125/250	60	---
f/b None or S	7/6	125/250	60	---
R13-516 f/b A	6	250Vac	60	---
		125Vac	60	1/8
		250Vac	60	1/3
	10	125Vac	60	---
R13-73AA	TV-8	120Vac	60	---
R13-129, R13-65 f/b A, B, C, D, E, F,	9	125Vac	60	---
G, H, K or M, f/b 01, 05, 06 or 07	9	250Vac	60	3/4
R-13-83, -84, -92 and -101,	3	125	60	---
f/b A or B	1	250	60	---
R-13-83, -84, -92,	3	125	60	---
and -101, f/b by A or B	1	250	60	---
R13-402, f/b A, C or D	6/3A	125/250Vac	60	---
R13-49, -130, -136	10/6A	125/250Vac	60	---
f/b A, B or C				
R-13-508, f/b A or B,	3/1.5A	125/200Vac	60	---
may be f/b L				
111TE, f/b 101A or 102A	1A	250Vac	60	---
R13-239 f/b A, B or BF,	10A	125Vac	60	---
f/b 01, 02, 03 or 04				
R13-41 f/b A or C	10/6A	125/250Vac	60	---
R13-51 f/b A	1/0.5A	125/250Vac	60	---

R13-507 f/b A	6/3A	125/250Vac	60	—
R13-513 f/b A, B or D,	3 A	250Vac	60	—
f/b 1, 2, 3 or 4				
R13-523 f/b A, B, AL or BL	3/1.5A	125/250Vac	60	—
R13-526f/b A, B or C, f/b 01	16/10 A	125/250Vac	60	1/3-1/2
R13-244 f/b A, B, C or D, f/b 02	8A	125/250Vac	60	—
R13-232, f/b A, B, C,	18/10A	125/250Vac	60	—
D, E, F, G, H, I,				
K, M, N, P, Q, R or S,				
f/b 1, 2, 3, 4, 5 or 6				
R13-245, f/b A, B, C, f/b 02 or 05	8A	125/250Vac	60	1/3-1/2
R13-235, f/b A, B, C, f/b 02 or 05				
R13-412, f/b A, C, D or F, f/b 02 or 05				
R13-608, f/b A1, C1 or D1	16/10A	125/250Vac	60	1/3-1/2
, f/b 02 or 05				
R13-226, f/b A or B;	16/10 A	125/250 V ac	60	—
f/b blank, 2, 3 or 5, f/b -01				
R13-257, f/b A or B;	16/10 A	125/250 V ac	60	—
f/b blank, 2 or 5, f/b -01				
R13-537	16/10A	125/250Vac	60	1/3-1/2
f/b A, B or C, f/b 0,				
f/b -B, -R, -G or -W,				
f/b B, R, G or W,				
f/b B, R, G or W,				
f/b -01 or -05				
R13-527,	10/6A	125/250Vac	60	1/2-1/2
f/b A or B,				
f/b Blank or L				



Marking: Company name or trademark or "SCI", electrical rating and Recognition Mark on switch or smallest container. If marked on the switch, the catalog number may be provided on the smallest unit container.