



**DESCRIPTION** : TYPICAL ASSEMBLY OF 15A TERMINAL BLOCK,  
SCREW TYPE DOUBLE ROW

**PART NO:** P8047-50-1FXX  
XX=NO OF TERMINALS

RoHS



### PHYSICAL DATA

INSULATION

MATERIAL

SCREW & BARRIER PLATE

PACKAGING TYPE

: GLASS FILLED THERMOPLASTIC POLYESTER  
: BRASS, 3µNi PLATED OVER Cu FLASH  
: STANDARD

### ELECTRICAL DATA

CURRENT RATING

INSULATION RESISTANCE

RATED VOLTAGE

VOLTAGE PROOF

: 15A  
: 1000M OHMS MIN  
: 300V AC (rms) MAX  
: 2000V AC (rms)

### ENVIRONMENTAL DATA

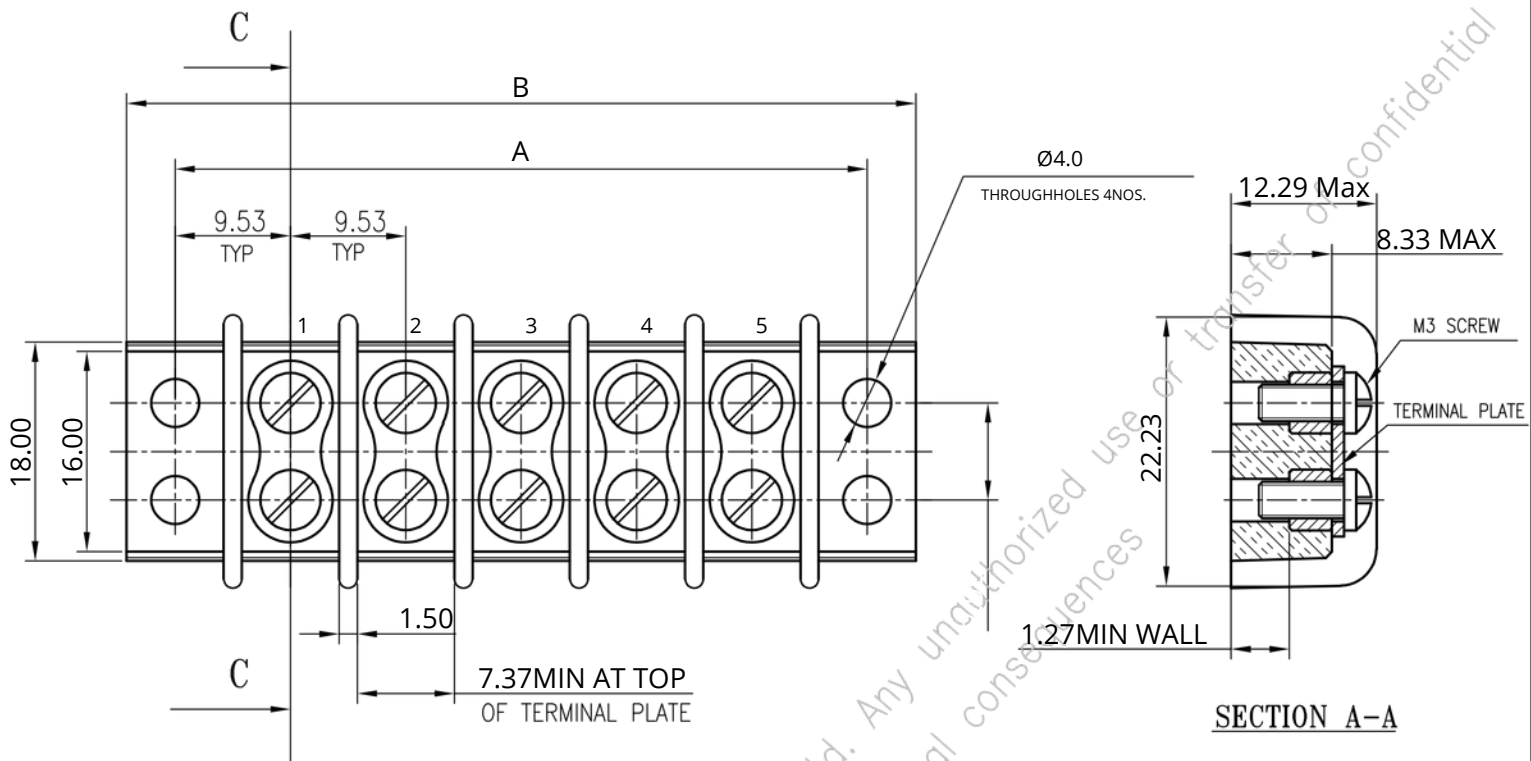
TEMPERATURE RANGE

: -65°C TO +125°C



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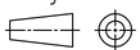


**ORDERING INFORMATION**

**P8047-50-1FXX**

SL.NO.	NO. OF TERMINALS	+0.8 A-0.4	+0.8 B-1.6	PROTECTRON PART NUMBER	BEL PART NUMBER	SL.NO.	NO. OF TERMINALS	+1.2 A-0.8	+1.2 B-1.6	PROTECTRON PART NUMBER	BEL PART NUMBER
1	2	28.58	36.12	P8047-50-1F02	-	14	15	152.81	160.32	P8047-50-1F15	-
2	3	38.1	45.64	P8047-50-1F03	-	15	16	162.33	169.88	P8047-50-1F16	4759 002 010 80 S
3	4	47.63	55.17	P8047-50-1F04	4759 002 001 10 S	16	17	171.86	179.43	P8047-50-1F17	-
4	5	57.15	65.07	P8047-50-1F05	4759 002 002 07 S	17	18	181.38	188.93	P8047-50-1F18	4759 002 011 77 S
5	6	66.68	74.63	P8047-50-1F06	4759 002 003 04 S	18	19	190.91	198.83	P8047-50-1F19	-
6	7	76.2	84.12	P8047-50-1F07	4759 002 004 01 S	19	20	200.8	208.36	P8047-50-1F20	4759 002 028 26 S
7	8	85.73	93.68	P8047-50-1F08	4759 002 005 95 S						
8	9	95.66	103.17	P8047-50-1F09	4759 002 006 92 S						
9	10	105.18	112.73	P8047-50-1F10	4759 002 007 89 S						
10	11	114.76	122.22	P8047-50-1F11	-						
11	12	124.23	131.78	P8047-50-1F12	4759 002 008 86 S						
12	13	133.76	141.27	P8047-50-1F13	-						
13	14	143.28	150.83	P8047-50-1F14	4759 002 009 83 S						

Projection:



Scale: NTS

Sht. Size: A4

Gen. Tol.: ±0.40mm

ALL DIMENSIONS ARE IN MM.  
IF UNLESS OTHERWISE SPECIFIED.