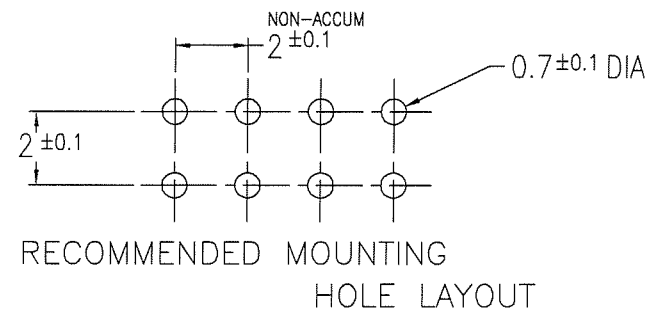


PRODUCT NO.	"A"	"B"	PLATING
88333-040	38	40.8	OBSOLETE
88333-044	42	44.8	OBSOLETE
88333-050	48	50.8	OBSOLETE
88333-150	48	50.8	OBSOLETE
88333-440LF	38	40.8	SEE NOTE ②
88333-444LF	42	44.8	
88333-450LF	48	50.8	
88333-140LF	38	40.8	SEE NOTE ②
88333-144LF	42	44.8	
88333-150LF	48	50.8	
88333-040LF	38	40.8	
88333-044LF	42	44.8	CUSTOMER SPECIAL
88333-050LF	48	50.8	



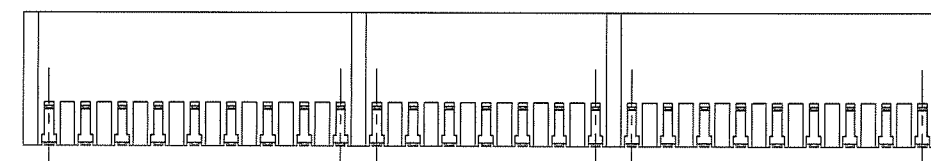
NOTE:

- ① MATERIAL: HOUSING --- G.F.PBT
UL 94V-0. BLACK
TERMINAL --- PHOSPHOR BRONZE.

- ② 88333 - X XX
- 40, 44, 50 : 2X20, 2X22, 2X25
NUMBER OF CONTACTS.
- 0 : CONTACT AREA GOLD 0.2umMIN.
SOLDERTAIL TIN/LEAD 2.5umMIN.
- 1 : CONTACT AREA GOLD 0.76umMIN.
SOLDERTAIL TIN/LEAD 2.5umMIN.

- 88333 - X XX LF
- LF PRODUCT NUMBER MEETS EUROPIAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
- 40, 44, 50 : 2X20, 2X22, 2X25
NUMBER OF CONTACTS.
- 1 : CONTACT AREA GOLD 0.76umMIN.
SOLDERTAIL PURE-TIN 2umMIN.
- 4 : CONTACT AREA GOLD 0.2umMIN.
SOLDERTAIL PURE-TIN 2umMIN.
- 0 : CUSTOMER SPECIAL PART NUMBER
CONTACT AREA GOLD 0.2umMIN.
SOLDERTAIL Sn-Cu 1.5umMIN.

- ③ CUT SURFACE IS UNPLATED.
- ④ GENERAL TOLERANCE: ±0.25
- ⑤ FEATURE OF 2X25 POSITIONS : SEE FIG.1.
- ⑥ PRODUCT NUMBERS WITH "LF" SUFFIX WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 10 SECONDS IN WAVE SOLDER, INFRA-RED OR VAPOR PHASE SOLDER PROCESS.



STAND-OFF FEATURE OF 2X25 POSITIONS.
© FIG.1

(SCALE 2.5/1)

mat'l. code SEE NOTE 1					surface ISO 1302	tolerance ISO 406 ISO 1101	projection	product family 5MWF - MINITEK RECEPTACLE	CODE JP
ltr	description	ecn no	dr	date	tolerances unless otherwise specified		mm	title	MINITEK HCC
D	REVISED	J05-0576	R.S	2006-1-31	angles	linear			
E	REVISED	J06-0115	R.S	2006-4-16					
F	REVISED	J06-0352	R.S	2006-8-29	0°±X°				
G	REVISED	J08-0471	S.W	2008-12-8	dr				
H	REVISED	J10-0118	S.W	2010-5-7	enrg				
J	REVISED	J10-0192	S.W	2010-7-15	chr				
					appd				
sheet index	revision sheet	J	1						