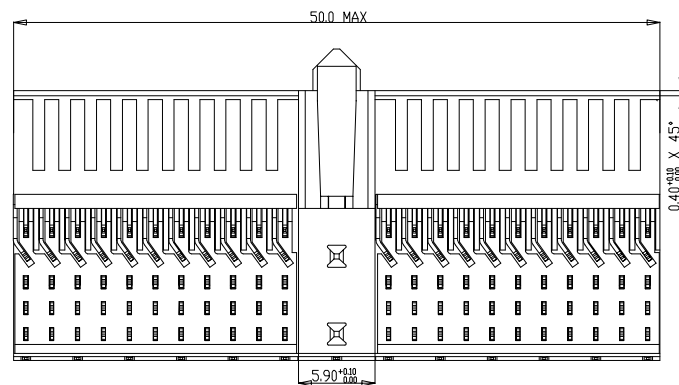
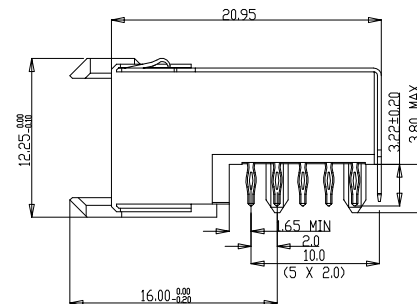


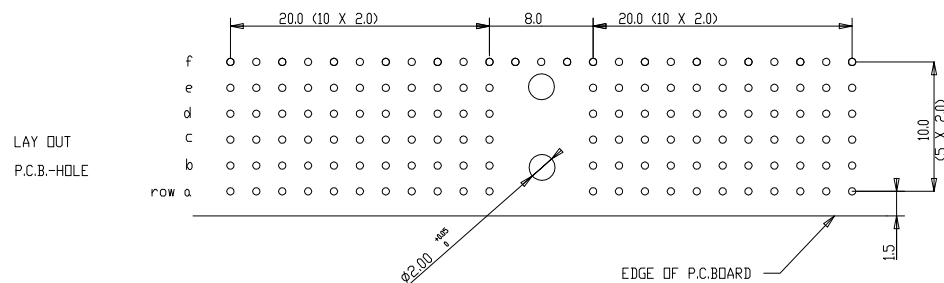


CURRENT RATING 1.5 A AT 20°C (FULLY LOADED)
1 A AT 70°C (FULLY LOADED)

RATED VOLTAGE 500V AC (CONT / CONT)
OPERATING TEMPERATURE -55°C TO 125°C
CONTACT RESISTANCE 20 mΩ MAX
INSERTION FORCE :0.75 N MAX /CONT
EXTRACTION FORCE: 0.15 N MIN /CONT
INSULATION RESISTANCE :10⁴ MΩ MIN

LEAD FREE INDICATOR : LF- LEAD FREE

1.  PERFORMANCE LEVEL INDICATOR
(REF. DWG No. BSC.201844.003)
2. THIS PRODUCT IS CSA APPROVED
THIS PRODUCT IS UL RECOGNISED
3. FOR RECOMMENDED PTH DIMENSIONS REFER DRAWING: BSA.201.572001
4. THIS PRODUCT (LF) MEETS EUROPEAN UNION DIRECTIVE
AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.



				Material				Spec ref					
				Mat code				✓					
				Heat/treat									
				Pitting/Finish				tolerance HES ± 0.05 HES NIVEAU ± 0.05 NIVEAU		projection 		 MM →	
rev	ecn no	dr	date	Dr	30	03	99	W.Panis	Product family		MILLIPACS	size	Scale
A	CONVERSION CEN 99	KIN	14-9-01	Eng					Model name		HMR2PAPAS108----	ECN	5,000
B	JG505-0356	Gao.M	03/08/05	Chr-					Model Name		HMR2PAPAS108----	REL Level	
C	JG507-0362	Kasson	05/09/07	Apr					5+2R RCP				
D	JG201-0010	NZ	10/13/10						CONN TYPE A				
-	-	-	-						FCI				
-	-	-	-	title	MPACS +2R RCP				g	DS.C, CON1444,035		Rev.	
-	-	-	-									D	
07	DESIGNER CHANGED	RJN	09.08.01	Pro/E File	catalog no	HMR2PAPAS108----			CUSTOMER DRAWING		sheet 1 of 1		