

PERFORMANCE CHARACTERISTICS

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

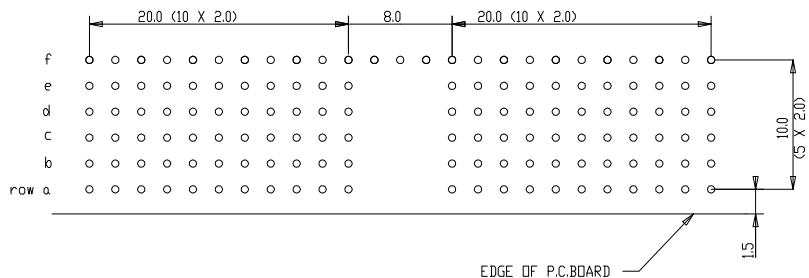
INSULATION RESISTANCE :10<sup>4</sup> MΩ MIN

- NOTES
- LEAD FREE INDICATOR : LF- LEAD FREE
  - PERFORMANCE LEVEL INDICATOR (REF DWG No. BS,C,201844,003) THIS PRODUCT IS CSA APPROVED THIS PRODUCT IS UL RECOGNISED
  - FOR RECOMMENDED PTH DIMENSIONS REFER DRAWING: BSA,201,572001
  - THIS PRODUCT (LF) MEETS EUROPEAN UNION DIRECTIVE AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.

This drawing is an uncontrolled document. It is the responsibility of the user to ensure that they are using the correct version of the drawing. The user should refer to the drawing title block for the latest revision information.



LAY OUT  
P.C.B.-HOLE



Material				Spec ref			
Mat code				tolerance			
Heat treat				projection			
Plating/Finish				MM			
rev	ecn no	dr	date	Dr	4 2 92	J V B	
A	000000	KN	14-9-01	Eng			
B	105-0093	MNI	08/06/05	Chr			
C	1005-0278	Kason	02/08/05	Appr			
D	1007-0362	Kason	05/09/07				
E	1010-0110	NZ	05/30/10				
-	-	-	-				
07	DIMENSION CHANGE	RM	09/08/01	Prd/E File	catalog no		

Product family	Model Name	Model Revision	REL Level
MILLIPACS	HM210P510F----		
MPACS 5+2R RA RCP	CONN TYPE A		

Part No	Scale	Rev.
BS,C,201444,031	A1	E