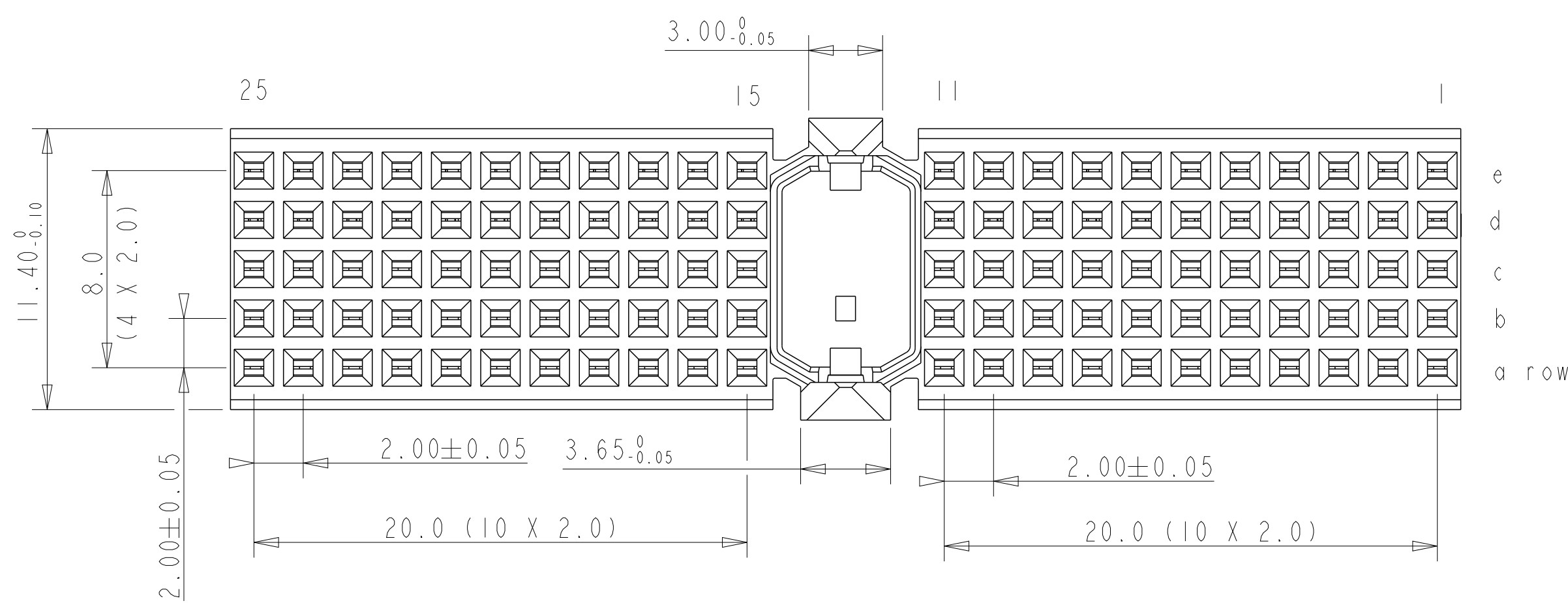
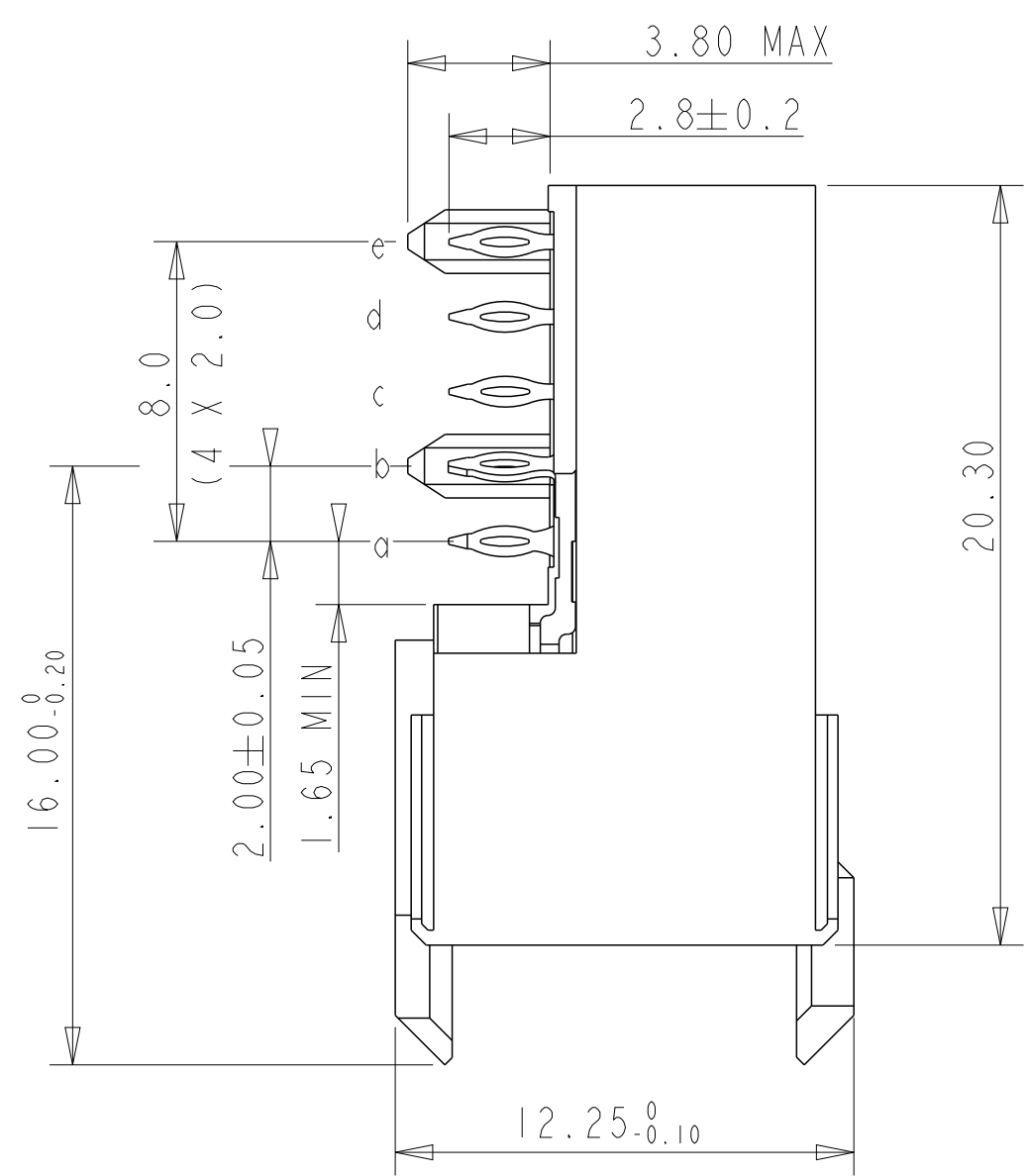
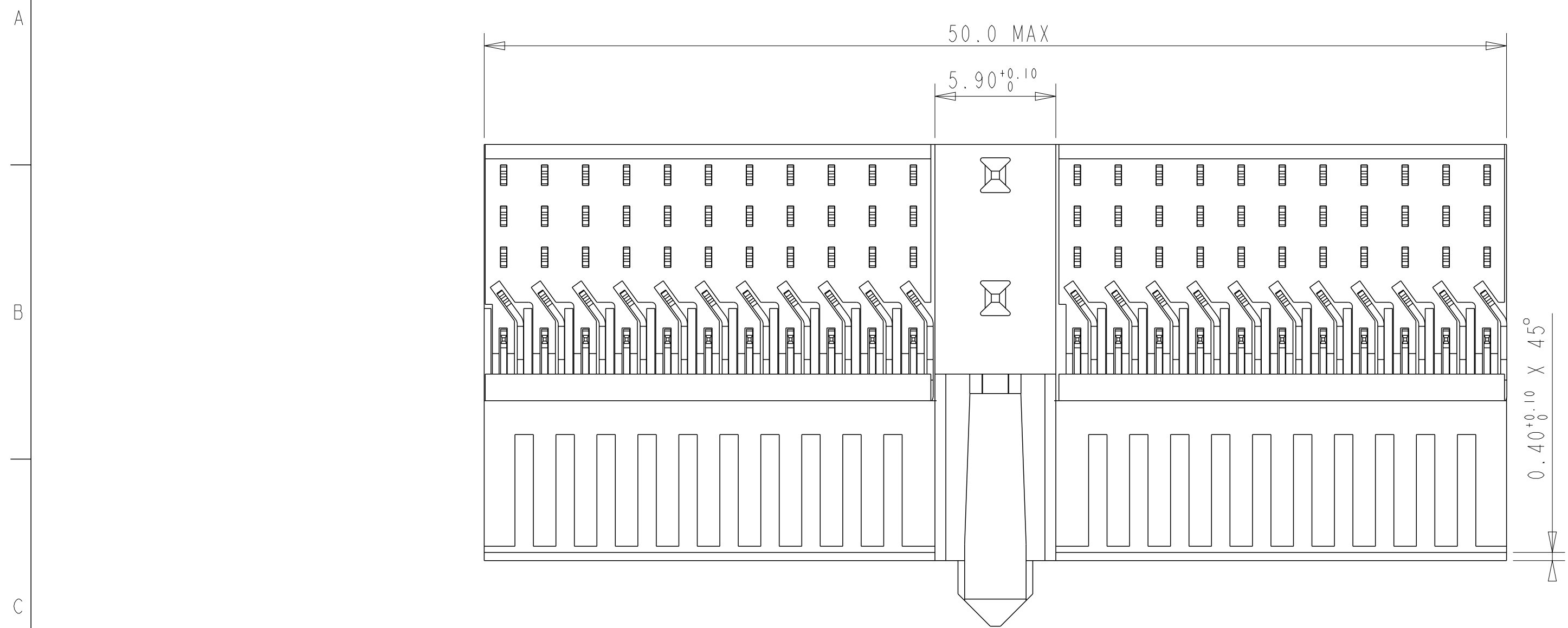
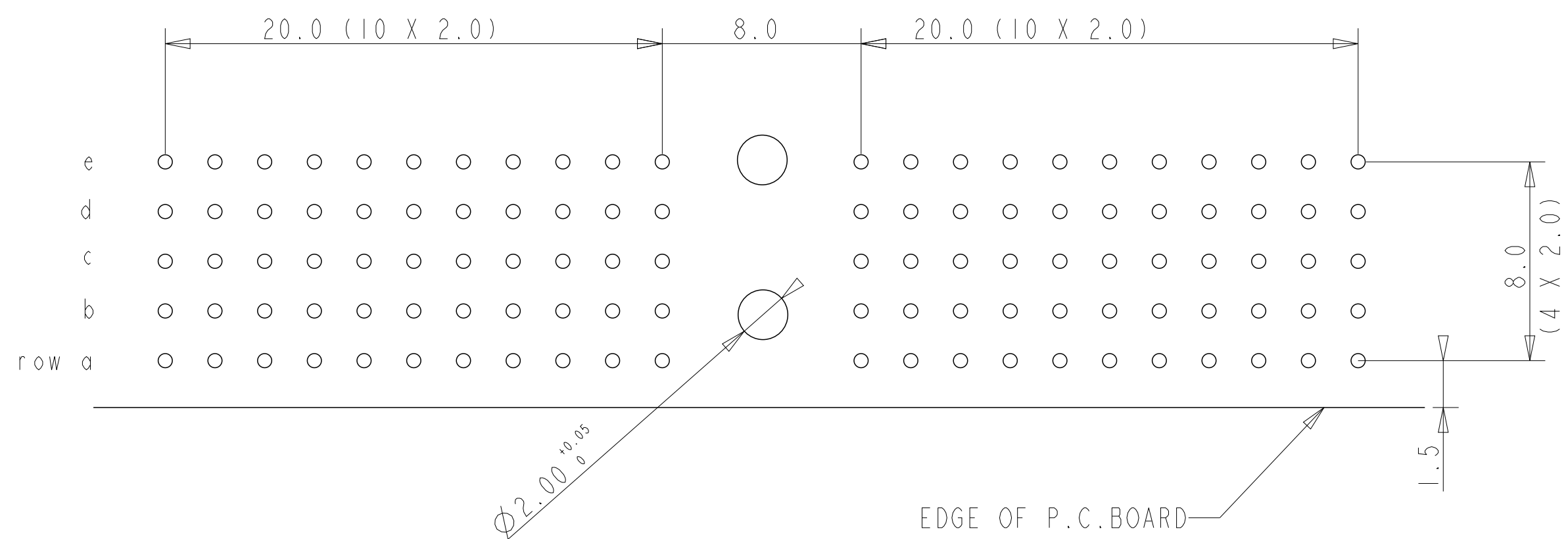




LAY OUT
P.C.B.-HOLE



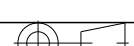
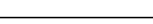
PERFORMANCE CHARACTERISTICS

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 :10⁴ 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 RECOGNIZED
- FOR RECOMMENDED PTH DIMENSIONS REFER DRAWING : BS,A,201572,001
- THIS PRODUCT (LF) MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008

Material				Spec ref				
Mat code				tolerance		projection		
Heat treat				✓ ✓				
Plating/Finish								
rev	ecn no	dr	date	Dr	J.V.B		Site	Scale
A	CONVERSION VISION 03	KN	14-09-01	Eng	w cadwin 2008/09/21		AI	5.000
B	184/0293	MINI	08-06-05	Chr	w cadwin 2011/04/27		ECN	0605-0278
C	0605-0278	GesJM	02-08-05	Appr			REL Level	Released
-	-	-	-			deg no		Rev.
-	-	-	MPACS 5+2R RA RCP			BS,C,201418,001	E	
-	-	-	CONN TYPE A					
-	-	C	-	ProdE file	catalog no	HM2R01PA5T00----	CUSTOMER DRAWING	sheet 1 of 1