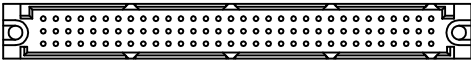
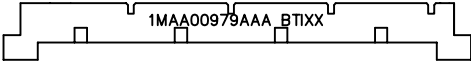
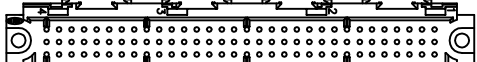
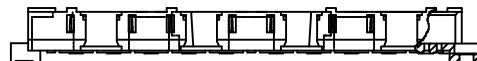
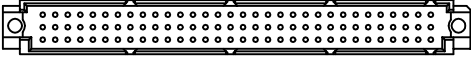
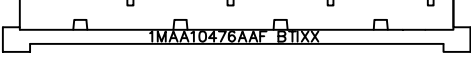
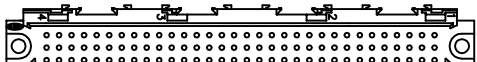
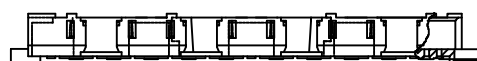
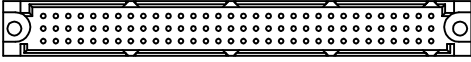
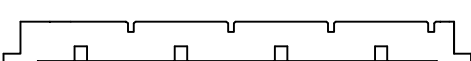
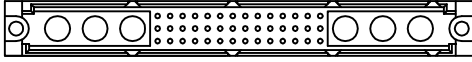
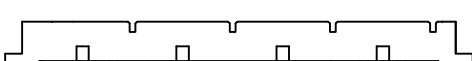
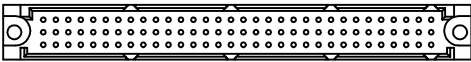
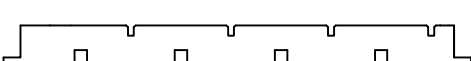
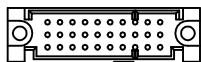
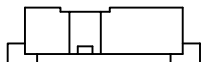
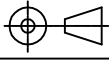
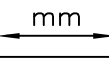


NOTES:-

1. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
2. LEADFREE OR RoHS DIRECTIVE LABELLING TO BE PROVIDED AS PER GS-14-920.
3. " LF " SUFFIX TO PRODUCT NUMBER FOR RoHS COMPATIBLE/ LEADFREE VERSION.
4. PARTS WITH AND WITHOUT "LF" SUFFIX ARE FORM-FIT AND FUNCTIONALLY IDENTICAL. " LF " SUFFIX PROVIDED FOR PART NUMBER STANDARDISATION OF PART THAT MEETS RoHS REQUIREMENTS.

5. MARKING CONSISTS OF: XXXXXXXXXXX BTI XX
SEE PRODUCT _____
YEAR OF FABRICATION _____

PRODUCT NUMBER	PRODUCT	FOR DETAIL INFO SEE PRODUCT NR. WITHOUT PRINTING	PRODUCT NUMBER	PRODUCT	FOR DETAIL INFO SEE PRODUCT NR. WITHOUT PRINTING
65245-101	  B.P. SHROUD	65191-002	65245-106	  3x32 B.P. SHROUD WITH LATCH FRAME	90426-001
65245-102	  B.P. 3 ROW MALE BODY STRAIGHT	66990-002	65245-107	  3x32 B.P. SHROUD WITH LATCH FRAME	90426-002
65245-103	  B.P. GROUNDING SHROUD	70007-002	65245-108	  B.P. HYBRID BACK SHROUD	70033-007
65245-104	  B.P. GROUNDING SHROUD	70007-004			
65245-105	  3x10 B.P. SHROUD	71664-001			

mat'l. code				surface		tolerance		projection		product family										
-				ISO 1302		ISO 406 ISO 1101				BACKPANEL										
ltr	ecn no	dr	date	tolerances unless		otherwise specified				title										
K	H80467	LGI	1998-07-23	angles	linear															
L	F00406	LLA	2000-05-22					mm		SUMMARY B.P.0 BACKPANEL										
M	I05-0123	MINI	2005-07-27					scale -												
N	I05-0248	MINI	2005-11-22	dr	D.LEGRAND		2000-10-09				dwg no				sheet 1 of 2				size	
P	I06-0068	MINI	2006-06-01	engr	J.F.NOTTEAU		2000-10-09				65245				A3					
				chr	RAKHEE GEORGE		2006-06-01													
				appd	RAKHEE GEORGE		2006-06-01				type		Product		Customer		Drawing			
sheet index		revision		P	L															
		sheet		1	2															

