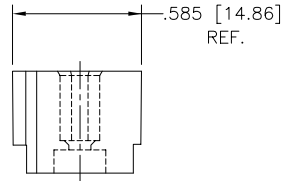
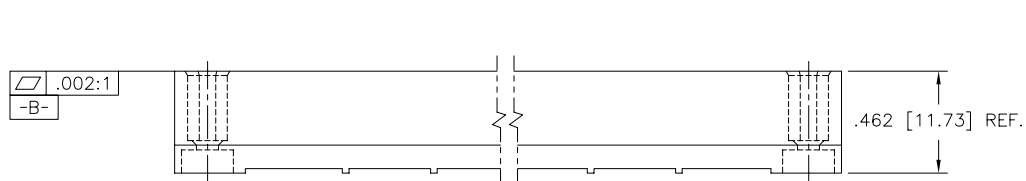
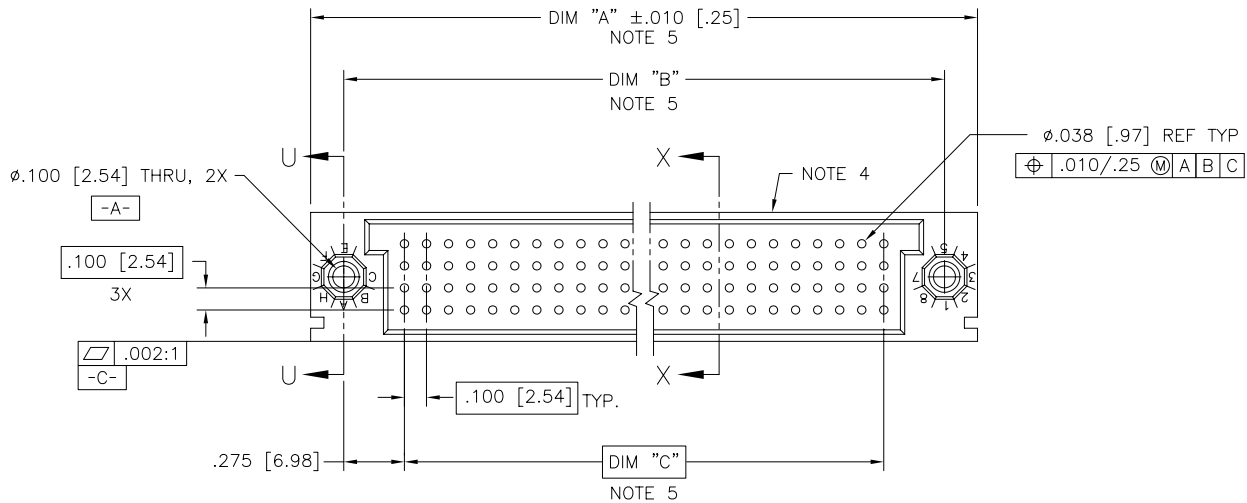


PRODUCT NUMBER
SEE NOTE 1

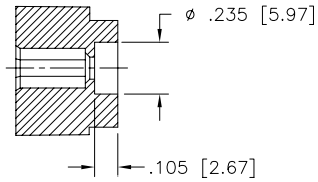


mat'l. code SEE NOTE 3		surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection FIRST ANGLE		product family HPC	
ltr	ecn no	dr	date	tolerances unless otherwise specified		INCH/MM		title	
A	v12795	RDS	10/24/91	angles	linear	.xx±.01/.3		VERTICAL SHROUD 4 ROW W/O GUIDE PINS	
B	v20224	MRC	3/2/92			.xxx±.005/.13			
C	v23049	SAR	7/24/92	0'±2'		.xxxx±.0020/.051			
D	v41077	GAH	7/6/94	dr	D.SHEAFFER	8/7/91		scale 1:1	
E	v94441	JWS	12/30/99	enr	S.CLARK	10/24/91		dwg no sheet 1 of 2 size	
F	v05-0967	DAI	10/20/05	chr	S.CLARK	10/24/91		50437 A3	
G	M06-0283	MHT	7/27/06	appd	S.CLARK	10/24/91		type Product Customer Drawing	
sheet index	revision	G	G						
	sheet	1	2						

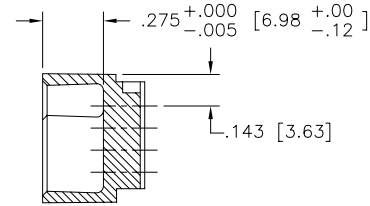
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PRODUCT NUMBER
SEE NOTE 1



SECTION U-U



SECTION X-X

NOTES:

1. PRODUCT NUMBERING CODE:

50437	-X	YYY	X	LF	
					LEAD FREE (OPTIONAL)
					ALWAYS "X"
					NO. OF POSITIONS SEE NOTE 2
					ALWAYS "X"
					BASE NUMBER
2. THIS PRODUCT IS CONFIGURED IN SIZES OF 6 THRU 80 COLUMNS IN INCREMENTS OF ONE.
i.e.: 6, 7, 8, 9,.....79, 80.
3. MATERIAL: GLASS AND MINERAL FILLED THERMOPLASTIC. FLAME RETARDANT PER UL94 V-0. COLOR: BLACK.
4. MANUFACTURE'S NAME, P/N, AND LOT CODE TO APPEAR ON THIS SURFACE.
5. LENGTH FORMULAS
 DIM A= $.100/2.54 \times \text{NO. OF COLUMNS} + .75/19.1$
 DIM B= $.100/2.54 \times \text{NO. OF COLUMNS} + .450/11.43$
 DIM C= $.100/2.54 \times \text{NO. OF COLUMNS} - .100/2.54$
6. THIS PRODUCT (WITH "LF" SUFFIX) MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATIONS AS DESCRIBED IN GS-22-008.
7. THIS HOUSING WILL WITHSTAND EXPOSURE TO 260° C PEAK TEMPERATURE FOR 10-30 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE OVEN.

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mat'l. code SEE NOTE 3		surface ISO 1302 ✓		tolerance ISO 406 ISO 1101		projection ⊕		product family HPC	
ltr		ecn		no dr		date		title	
G								VERTICAL SHROUD 4 ROW W/O GUIDE PINS	
				tolerances unless otherwise specified		INCH/MM		scale 1:1	
				angles		.xx±.01/.3			
				linear		.xxx±.005/.13			
				0'±2'		.xxxx±.0020/.051			
				dr		D.SHEAFFER 8/7/91		dwg no	
				enr		S.CLARK 10/24/91		sheet 2 of 2 size	
				chr		S.CLARK 10/24/91		50437 A3	
				appd		S.CLARK 10/24/91		type Product Customer Drawing	
sheet index		revision sheet							