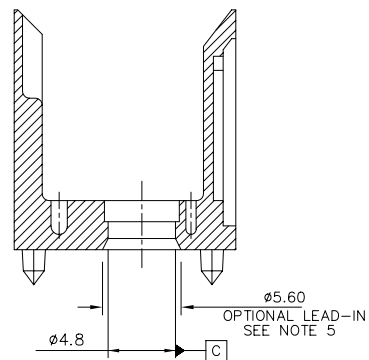
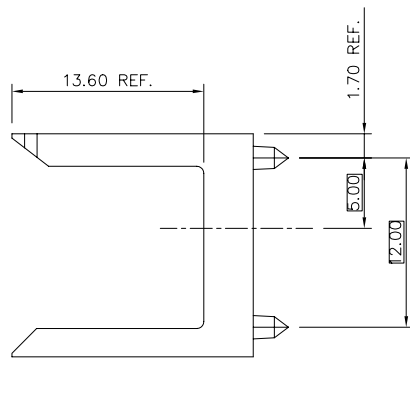
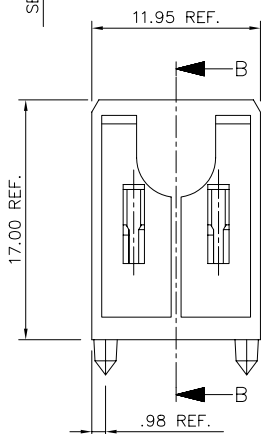
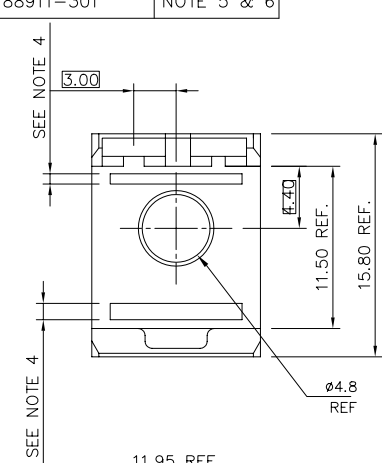
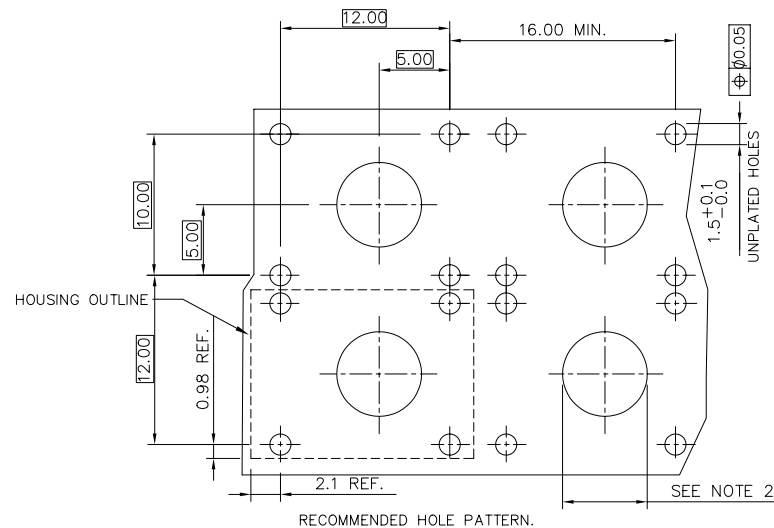


PRODUCT NUMBER	NOTES
88911-101	NOTE 6
88911-201	NOTE 3 & 6
88911-301	NOTE 5 & 6



SECTION B-B



NOTES:

1. MATERIAL-LIQUID CRYSTAL POLYMER 30% GLASS FLAME RETARDANT ACC. UL 94-V0 COLOR NATURAL
2. -WHEN USED WITH GUIDE PIN, HOLE DIAMETER TO BE 3.25±0.10 AND UNPLATED.
-WHEN USED WITH STR. SCREW-TO-BOARD HIGH POWER INSERT, HOLE DIAMETER TO BE 3.25±0.10 AND PLATED WITH 5.00 MIN. PAD DIAMETER.
-WHEN USED WITH A PLUG/PLUG HIGH POWER COUPLER OR A RECEPTACLE/RECEPTACLE COAX COUPLER, HOLE DIAMETER TO BE 6.00+0.10/-0.00 AND UNPLATED.
3. TO BE USED WITH PRESS-FIT COAX SOCKETS.
4. CORING OPTIONAL AT DISCRETION OF MANUFACTURER.
5. P/N 88911-301 HAS 5.60 DIAMETER LEAD-IN CHAMFER ALL OTHER DIMENSIONS ARE THE SAME.
6. ADD "LF" SUFFIX AT THE END OF PART NUMBER FOR LEAD FREE OPTION.

7. THIS PRODUCT MEETS EUROPEAN UNION DIRECTIVES AND OTHER COUNTRY REGULATION AS DESCRIBED IN GS-22-008.
8. THE HOUSING WILL WITHSTAND EXPOSURE TO 260°C PEAK TEMPERATURE FOR 15 SECONDS IN A WAVE SOLDER APPLICATION WITH A 1.5mm MINIMUM THICK CIRCUIT BOARD OR FOR 10-20 SECONDS IN A CONVECTION, INFRA-RED OR VAPOR PHASE REFLOW OVEN. SEE APPLICATION NOTES/PROCEDURES IF THEY ARE AVAILABLE

mat'l. code	surface	tolerance	projection	product family
SEE NOTE 1	ISO 1302	ISO 406	ISO 1101	METRAL (tm)
ltr	ecn	no	dr	date
E	v70809	MDF	5/14/97	
F	v80738	MDF	4/16/98	
G	v01977	JRW	8/11/00	
H	v11651	LSS	6/05/01	dr
J	v03-1116	LP	10/13/03	enr
K	M05-0224	MHT	10/25/05	chr
L	M06-0286	MNR	7/27/06	app
STU	STONER	3/24/92		
R.	DOUTRICH	3/24/92		
STU	STONER	3/24/92		
STU	STONER	3/24/92		
sheet	revision	L	L	
index	sheet	1	2	

form: A3

[illegible]

Technical drawing of a mechanical part with dimensions and tolerances. The drawing shows a cross-section of a part with a central hole and a threaded section. The dimensions and tolerances are as follows:

- Overall length: 0.70 ± 0.03
- Distance from left face to start of thread: 0.20 ± 0.02 (4x)
- Distance from left face to end of part: 0.55 ± 0.02 (2x)
- Distance from left face to start of hole: 0.70 ± 0.02 (2x)
- Distance from left face to end of hole: 0.55 ± 0.02 (2x)
- Threaded section length: 0.73 ± 0.05
- Threaded section diameter: $30.00 \pm 0.10^\circ$
- Threaded section radius: $R0.08 \text{ MAX.}$
- Threaded section distance from left face: 0.55 ± 0.02 (2x)