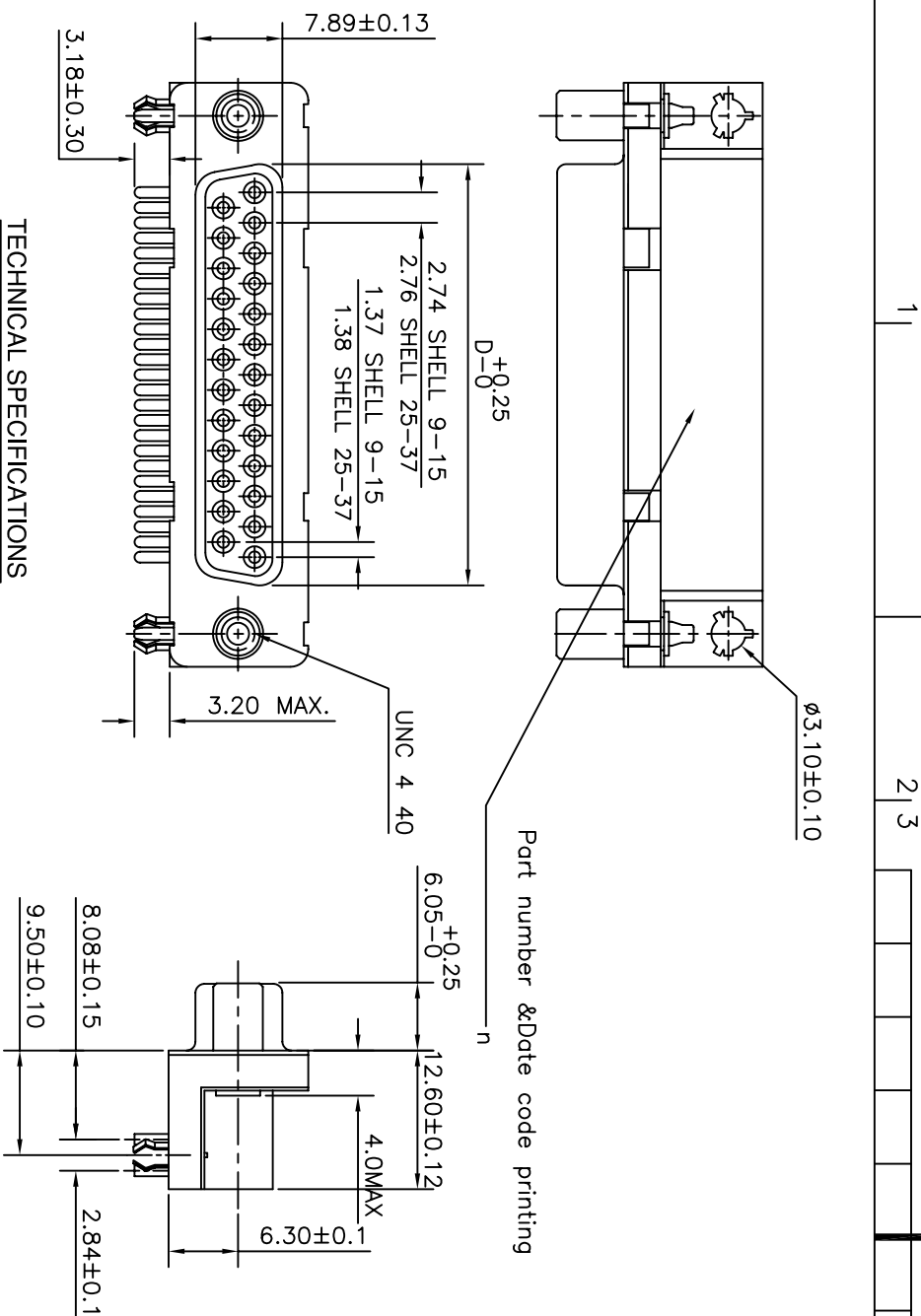
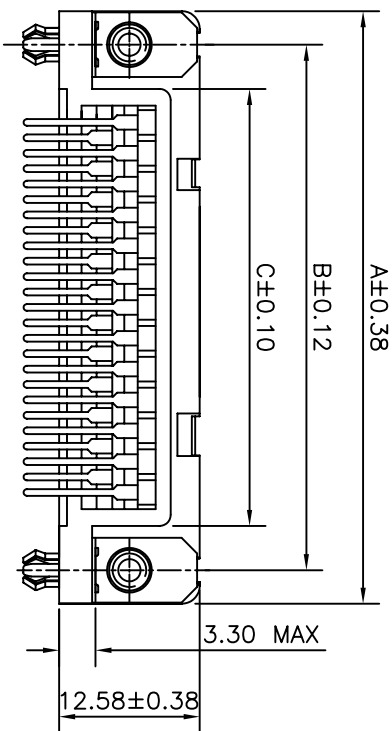
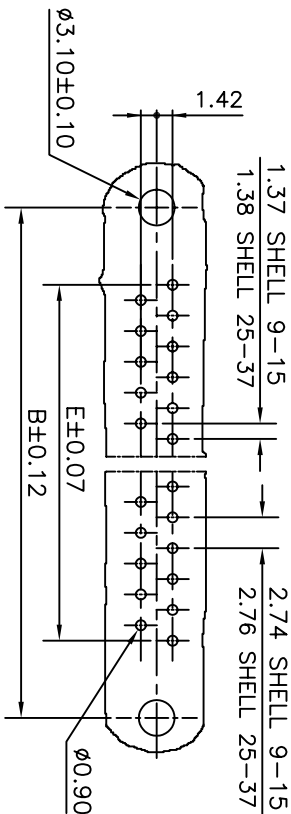




37	69.32	63.50	55.68	54.71	49.68
25	53.03	47.04	39.12	38.25	33.12
15	39.14	33.32	25.18	24.54	19.18
09	30.81	24.99	16.96	16.21	10.96
SHELL	A	B	C	D	E



PCB DRILLING DETAILS



ORDERING INFORMATION

I	D	2	5	S	3	3	E	4	G	V	0	0	L	F
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SERIES

NO.OF CONTACTS

09,15,25 & 37

TYPE OF CONTACTS

S-SOCKET

TYPE OF TERMINATION

33-ANGLED SPILL

PITCH 2.84 USA

FOOT PRINT 8.08 USA

HEIGHT OF TERMINATION

E-3.18 US STANDARD

LEAD FREE

SPECIAL CODE

00->STANDARD

MOUNTING OPTIONS

GV->HARPOON+F.SCREW LOCK UNC 4 40+METAL BRACKET

PV->FEMALE SCREW LOCK UNC 4 40

GI-SHARPPOINT+.SCREW LOCK M3+M6IAL BRACKE

PLATING

4->FLASH Au+Sn/Sn/Pb

6->0.76μ Au+Sn/SnPt

"This LF product meets European Union Directives and other country regulations as described in GS-22-008"

The housing will withstand exposure to 260°C peak temperature for 3.5 seconds in a wave solder application with a 1.6mm minimum thick circuit board.

Packaging as per GS-14-920

mat'l. code		SEE NOTE 4		surface		ISO 1302		tolerance		projection		product family		DELTA-D	
						ISO 406 ISO 1101									
lthr		ecn no		dr		date		tolerances unless otherwise specified				title			
D		106-0074		GVJ		2006/06/08				MM		DELTA-D A/S FEMALE CONNECTOR (GV VER.)			
E		110-0034		NG		2010-01-30		angles		lineor		(WITH FEM. SCREW LOCK/HARPOON & METAL BRACKET)			
								0 ± 1°		.000 ± .00X		scale		—	
								dr		GEORGE V. JOSEPH		1998/12/16		dwg no	
								engr		GEORGE V. JOSEPH		1998/12/16		sheet 1 of 1	
								chr		NIRMAL GEORGE		2010-01-30		size	
								oppd		SUDHIR VARMA		2010-01-30		A3	
sheet		revision		E								type		Product Customer Drawing	
index		sheet		1											