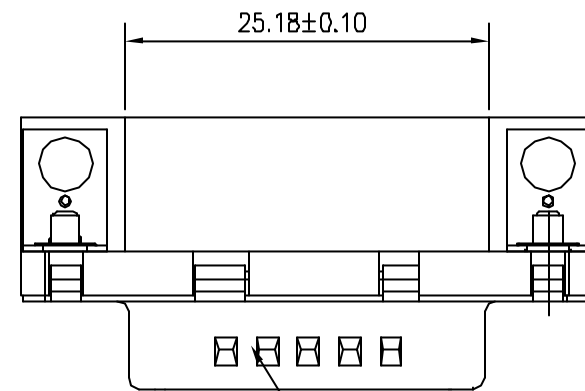
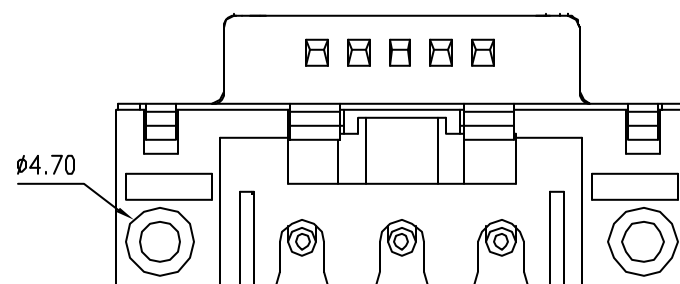
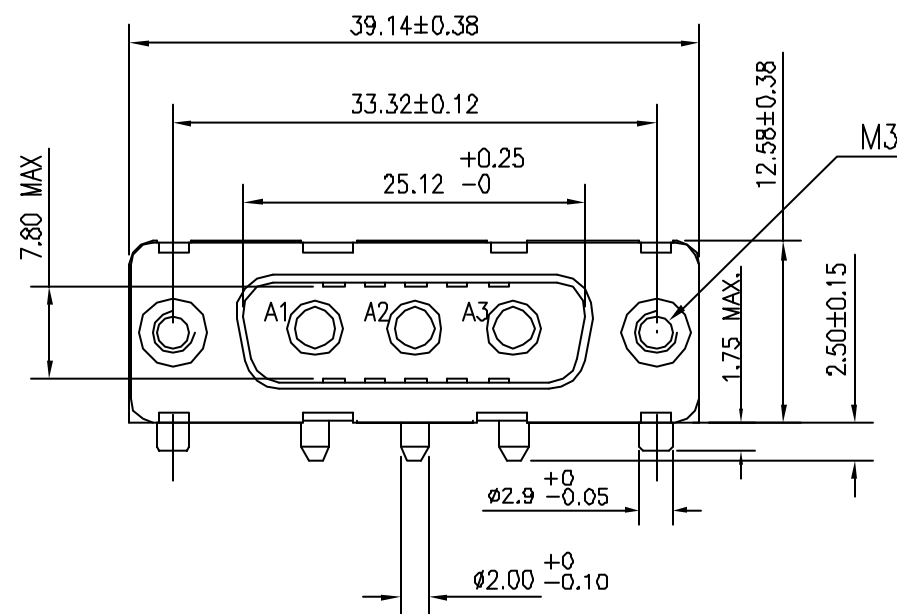




Part Number & Date code Marking



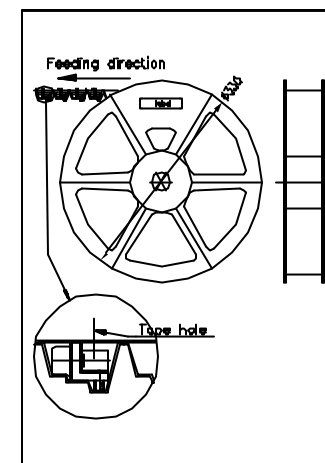
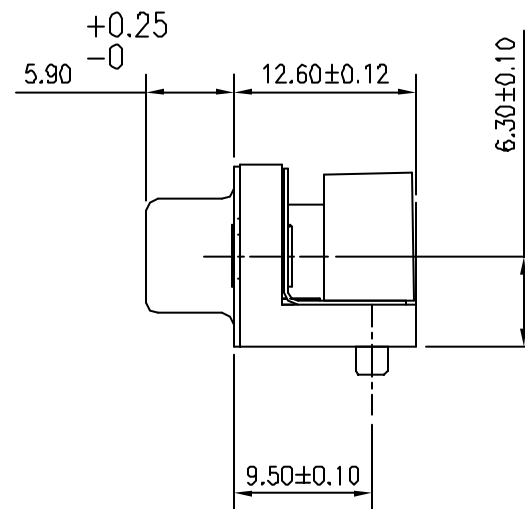
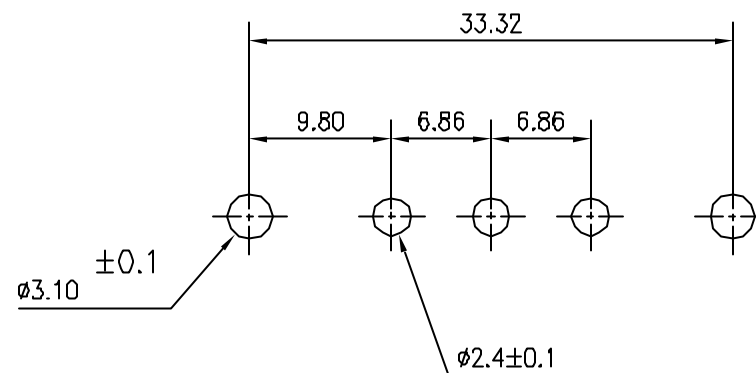
"This product meets European Union Directives and other country regulations as described in GS-22-008"

The housing will withstand exposure to 260°C peak temperature for 30 seconds in a convection, infra-red or vapor reflow oven solder application.

Packaging as per GS-14-920

PC CARD DRILLING DIMENSIONS

THICKNESS 1.60mm



TECHNICAL SPECIFICATIONS

MATERIAL	
SHELL	: STEEL TIN/ZINC CR3 PLATED.
INSULATORS	: SELF EXTINGUISHING BLACK POLYESTER UL CLASS 94V0 IR or REFLOW COMPATIBLE
CONTACTS	: BRASS
PLATING	
ACTIVE ZONE	: GOLD OVER NICKEL 500 MATING/UNMATING
TERMINATION ZONE	: TIN OVER NICKEL
METAL BRACKET	: BRASS,TIN/ZINC CR3 PLATED.
HARPOON	: BRASS,TIN PLATED.
CLINCH NUT	: BRASS,TIN/ZINC CR3 PLATED.
ELECTRICAL DATA	
MAX.CURRENT RATING	: 30A PER CONTACT
TEST VOLTAGE	: 1000V
RATED VOLTAGE	: 300V
CONTACT RESISTANCE	: $\leq 5m\Omega$
SHELL RESISTANCE	: $\leq 5m\Omega$
INSULATION RESISTANCE	: $\geq 5000M\Omega$
ENVIRONMENTAL CHARACTERISTICS	
OPERATING TEMPERATURE RANGE	: -55°C +125°C
DIMENSIONS:	
IN ACCORDANCE WITH	MIL-C--24308

D3W3P36A6RL12LF

L -M3

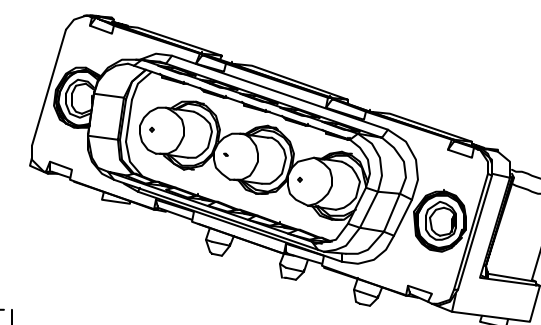
X - UNC-4-40

LEAD FREE

PACKAGING

12- TAPE & REEL

09- TRAY PACKING



Packaging Tape&Reel Details

Tape according to EIA-481-B

Reel ø 330mm

Qty - 110nos/ reel

Empty Pockets

3 pockets min.and 300mm extra cover tape at begining and 5 pockets min. at the end.

Final packaging

5 reels/ cartons

mat'l. code				surface ISO 1302	tolerance ISO 408 ISO 1101	projection	product family DELTA-D									
ltr	ecn no	dr	date	tolerances unless otherwise specified			title DELTA-D POWER MALE A/S PIP CONNECTOR									
A	107-0070	GVJ	2007/06/07	angles	linear											
				0°±1°		MM										
				dr	GEORGE.V.JOSEPH	2006/11/07										
				enr	GEORGE.V.JOSEPH	2006/11/07										
				chr	GEORGE.V.JOSEPH	2007/06/07										
				appd	K.V.SIVADAS	2007/06/07	type Product Customer Drawing									
sheet index	revision sheet	A	1													