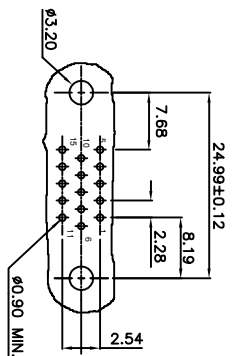
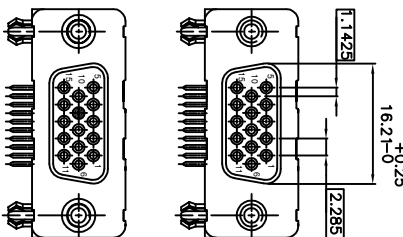
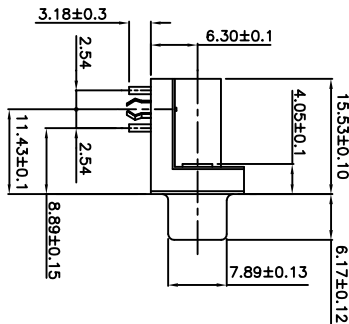
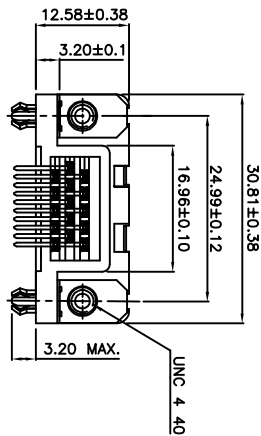


Part No&Date Code printing



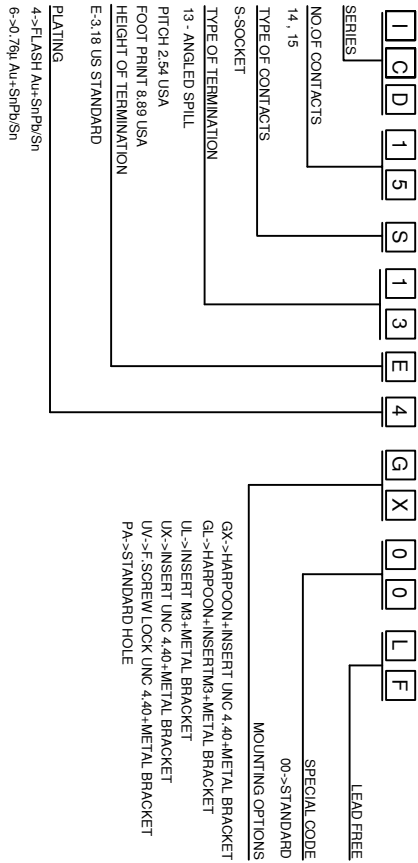
FOR 14 & 15 POSN

PCB DRILLING DETAILS



FOR 14 POSN.HOLE NO.9 IS BLOCKED.

ORDERING INFORMATION



MATERIAL

SHELL	: STEEL TIN/ZINC C3 PLATED.
INSULATORS	: SELF EXTINGUISHING BLACK POLYESTER UL CLASS 94V0

CONTACTS : COPPER ALLOY

PLATING

ACTIVE ZONE	: GOLD OVER NICKEL
TERMINATION ZONE	: TIN LEAD OVER NICKEL

FOR LEAD FREE PLATING

METAL BRACKET

HARPOON

CLINCH NUT

SCREW LOC

ELECTRIC,

ELECTRICAL DATA

MAX. CURRENT RATING

TEST VOLTAGE

RATED VOLTAGE

CONTACT RE

SHELL RESIS

INSULATION RESISTANCE

ENVIRONMENTAL CHARACTERISTICS.

OPERATING TEMPERATURE RANGE

MECHANICAL CHARACTERISTICS

MATING/UNMATING CYCLES (MIN)

INSERTION/EXTRACTION FORCE PER CONTACT : 5 N Max./ 0.3 N Min.

- : 200 (FLASH Au); 500 (0.76 μ Au)
- : 5 N Max./ 0.3 N Min.

"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 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		surface		tolerance		projection		product family	
SEE NOTE 4		ISO 1302		ISO 406 ISO 1101				COMPACT D	
itr	ecn no	dr	date	angles		MM		title	
E	006-0074	GV2	2006/06/08	linear		00.00.1		COMPACT-D A/S FEMALE CONNECTOR (GV VER.)	
F	007-0308	AS	2007/08/23	0°±1°		scale		(WITH CLINCH NUT, HAMPOON & METAL BRACKET)	
G	006-0159	AS	2006/11/20	.000±.00X		—		dwg no	
				dr		ANISH/SALAM		sheet 1 of 1	
				engr		ANISH/SALAM		size	
				chr		ANISH_SALAM		A3	
				opdd		SUDHIR VARMA		type	
sheet	revision	G						Product Customer	
index	sheet	1						Drawing	