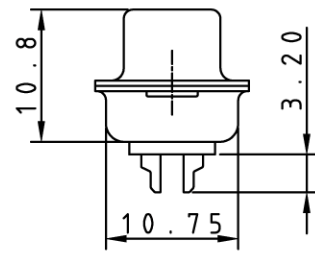
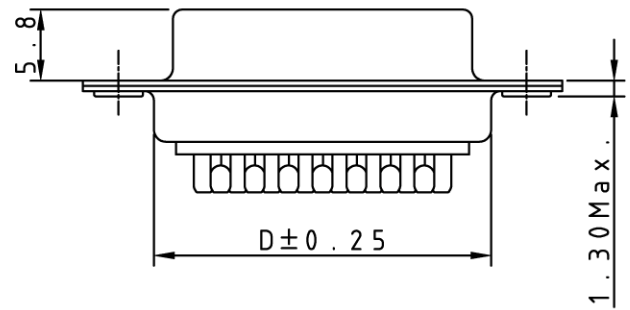
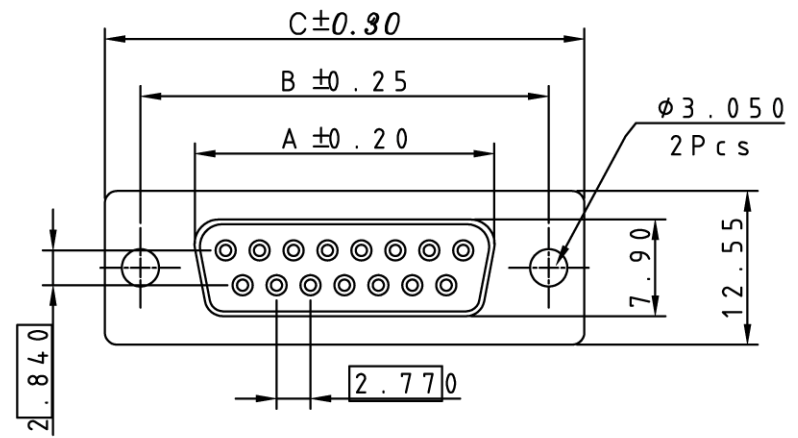


A
A B
B C
C D
D E

A
A B
B C
C D
D E



No.	A	B	C	D
09	16.33	24.99	30.81	19.23
15	24.66	33.32	39.14	27.56
25	38.38	47.04	53.04	41.28
37	54.84	63.50	69.32	57.33

ORDER CODE;

DxxXSTW2NGS-R

Shell size & No positions
 E09 - 9 pos
 A15 - 15 pos
 B25 - 15 pos
 C37 - 37 pos

SPECIFICATION

Current Rate : 3Amps.
 Insulation Resistance: 1000 Megohms Minimum at 500V DC.
 Dielectric Strength : 500V Per minute.
 Operation Temperature : -55°C to +105°C.
 Contact Resistance : 35 Milliohms Maximum.

MATERIALS

Contact : Copper Alloy. (gold flash on entire contact)
 Insulator : Nylon (white)
 Shell: SPCC.

DRAW. BY	LinHaiFong	DATE	12-Jan.-2002	UNIT	MM	TOLERANCE	.X ± 0.30 ANG: ± 2° .XX ± 0.25 .XXX ± 0.130
APPVL. BY		VERSION	A	SCALE		DWG. No	F: /XX/DS/ +



ITEM	D-SUB FEMALE SOLDER
PART No	DxxXSTW2NGS-R
CUSTOMER	