

※NOTES※

MECHANICAL

- ① HOUSING : PBT+30%G.F., UL94V-0
- ② SHELL : COLD ROLLER STEEL, NICKEL PLATED
- ③ CONTACT(S) : BRASS
- ④ RIVETED INSERT : BRASS WITH#4-40 SCREW ASSEMBLED

SPECIFICATION

- ① CURRENT RATING : 3 AMPHERES
- ② CONTACT RESISTANCE : 25 MILLIOHMS MAX.
- ③ DIELECTRIC WITHSTANDING VOLTAGE : 1000V AC/1 MIN.
- ④ INSULATION RESISTANCE : 5000 MEGAOHMS MIN. @ DC500V
- ⑤ OPERATION TEMPERATURE : -55°C ~ +85°C

PRODUCT ORDER OPTION

PVGL * - 6 * * T0 ** G1

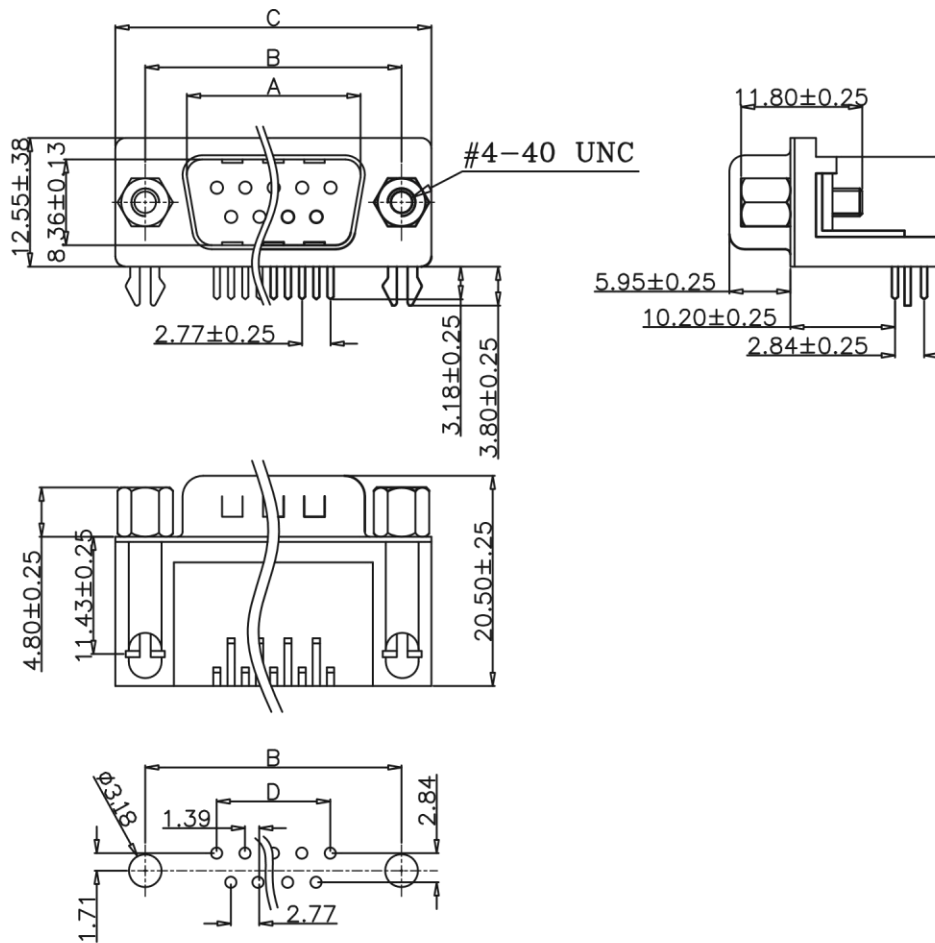
POSITIONS
 09~9 POSITIONS
 15~15 POSITIONS
 25~25 POSITIONS
 37~37 POSITIONS

PLATING
 A~Au 0.2~1μ OVERALL
 B~Au 3μ OVERALL
 D~Au 10μ OVERALL

HOUSING COLOR
 1~BLACK
 2~BEIGE
 8~PURPLE
 A~BLUE

RANDOM CODE
 1~COPPER ASS'Y SCREW TYPE (4.8×11.8)
 2~COPPER ATTACHED SCREW TYPE (4.8×11.8)
 3~STEEL ASS'Y SCREW TYPE (4.8×11.8)
 4~STEEL ATTACHED SCREW TYPE (4.8×11.8)
 5~NO SCREW TYPE
 6~BOARD LOCK TYPE

POS	DIM,A±0.25	DIM,B±0.15	DIM,C±0.25	DIM,D
09	16.92	24.99	30.81	11.08
15	25.25	33.32	39.14	19.39
25	38.96	47.04	53.04	33.24
37	55.42	63.50	69.32	49.86



RECOMMENDED PCB LAYOUT THICKNESS=1.6mm
 TOLERANCE:±0.05

METRIC		Han Electronic	
DRAWER	LJ, YANG	TITLE	
APPROVER	P. TURNEAU		
DIMENSIONS ARE IN MILLIMETERS TOLERANCES		VGA D-SUB SERIES PIN PLUG, DUAL ROW R/A, THT ON BOARD CONNECTOR	
X.	----		
X.X	±0.35		
X.XX	±0.25		
X.XXX	±0.15		
ANGLES	±1°		
DO NOT SCALE DRAWINGS		PRODUCT NUMBER	
THIRD ANGLE PROJECTION		PVGL*-6**T0**G1	
SIZE	REV.	SCALE	SHEET 1 OF 1
A4		NONE	