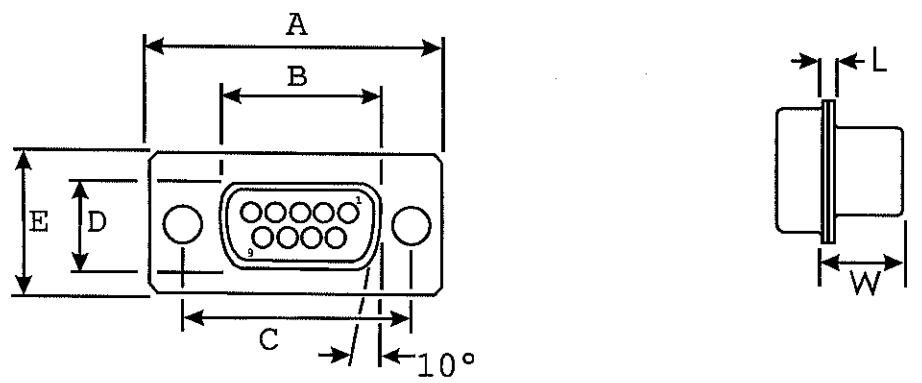
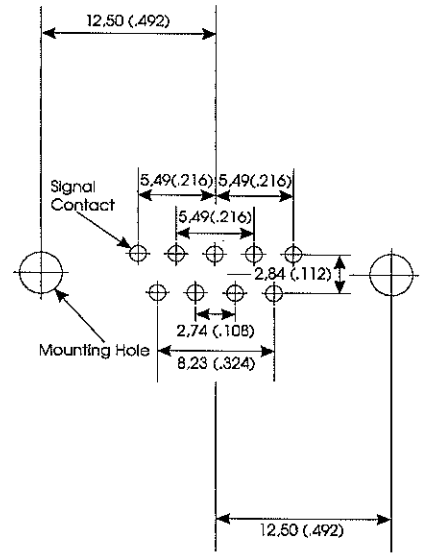


This is issued in strict confidence on condition that it is not used as a basis for manufacture or sale, and that it is not copied, reprinted or disclosed to a third party either wholly or in part without prior written consent of ITT Cannon.



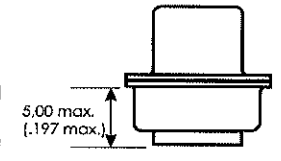
A ± 0,38 (.015)	B ± 0,13 (.005)	C ± 0,13 (.005)	D ± 0,13 (.005)	E ± 0,38 (.015)	L ± 0,1 (.004)	W ± 0,25 (.012)
30,81 (1.213)	16,33 (.643)	24,99 (.984)	7,90 (.311)	12,55 (.494)	0,9 (.035)	7,2 (.283)



PCB mounting hole Ø (2)	PCB Signal cont Ø (9)
3,05 (.120) ± 0,05 (.002)	1,05 (.041) ± 0,05 (.002)

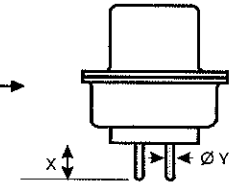
NOTE: DO NOT MAKE ASSUMPTIONS REGARDING HOLE LOCATIONS, CHECK EACH DIMENSION

No mounting hardware selected
with 3,05 (.120) mounting hole



Signal contacts not shown for clarity

Straight signal contacts



Signal contact diameter	Signal contact length from back of insulator
Y ± 0,04 (.002)	X ± 0,3 (.012)
0,64 (.025)	5,26 (.207)

DESCRIPTION	MATERIAL	FINISH
Insulator	Polyester	None, (Color Dark Green)
Shells	Steel	Tin
Signal Contacts	Copper alloy	30 µ in Gold over Ni in mating area, Tin on balance

Unless otherwise specified, dimensions are in mm & (in.)
Tolerances are (.XXX = mm)
Decimals Angles

X ± 0,20 (.008)	X° ± 1,0°
.XX ± 0,10 (.004)	
.XXX ± 0,05 (.002)	

Issue Date: 06-Oct-08	Cannon	ITT Industries
CONNECTOR, RECEPTACLE, ELECTRICAL D-SUBMINIATURE 9 POSITION STRAIGHT PCB		
PART NO.	DE9SOL2A191A197	