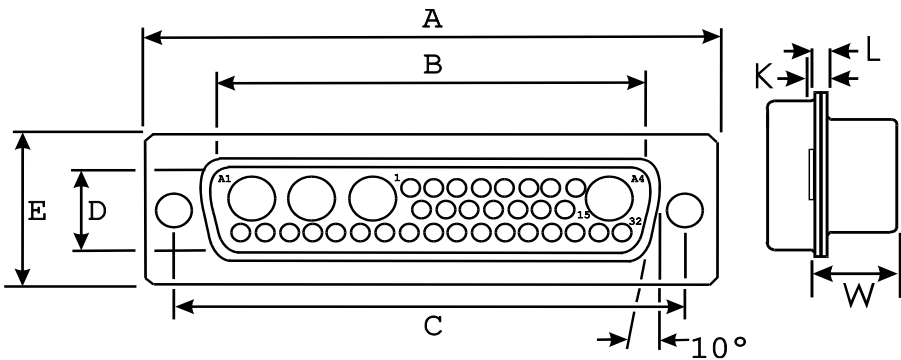


This is issued in strict confidence on condition that it is not used as a basis for manufacture or sale, and that it is not copied,

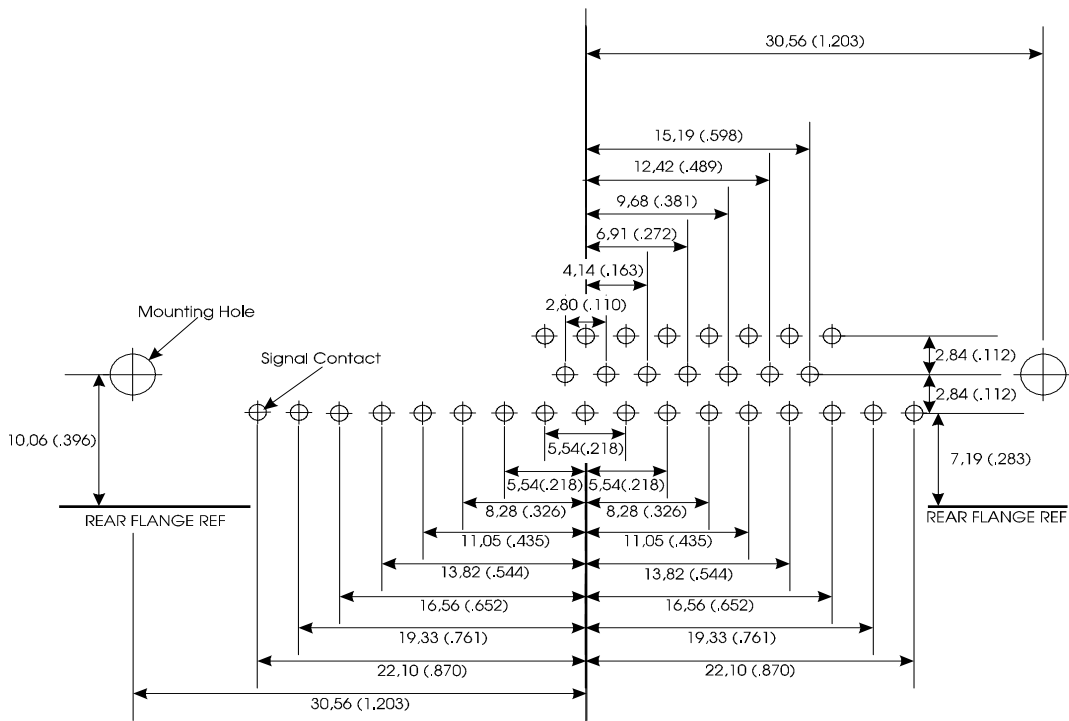
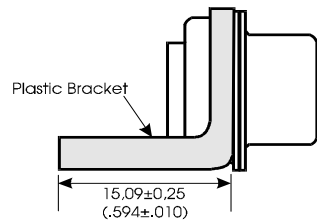


A ± 0.38 (.015)	B ± 0.13 (.005)	C ± 0.13 (.005)	D ± 0.13 (.005)	E ± 0.38 (.015)	L ± 0.25 (.010)	W ± 0.41 (.016)	K ± 0.25 (.010)
66.93 (2.635)	52.81 (2.079)	61.11 (2.406)	11.07 (.436)	15.37 (.605)	0.99 (.039)	6.84 (.269)	1.52 (.060)

Selected hardware option

 with 3,05 (.120) mounting hole

Signal contacts
not shown for clarity

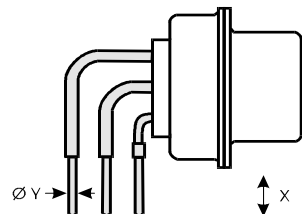


PCB mounting hole Ø (2)	PCB Signal cont Ø (32)
3.05 (.120) ± 0.05 (.002)	1.40 (.055)

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

Right angle signal contacts

Mounting hardware
not shown for clarity



Signal contact diameter	Signal contact length from bottom of bracket
Y ± 0,04 (.002)	X ± 0,69 (.027)
1,00 (.040)	4,65 (.183)

DESCRIPTION	MATERIAL	FINISH	
Insulator	Polyester	None, (Color Black)	
Shells	Steel	Yellow Chromate over Zinc	
Signal Contacts	Copper alloy	50 microinches Gold over Nickel	
Bracket	Thermo-plastic	None	
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:	11-Feb-19	Cannon  ITT Industries
	CONNECTOR, PLUG, ELECTRICAL COMBO D 36W4 RIGHT ANGLE PCB		
	PART NO.	DDMM36W4PW	