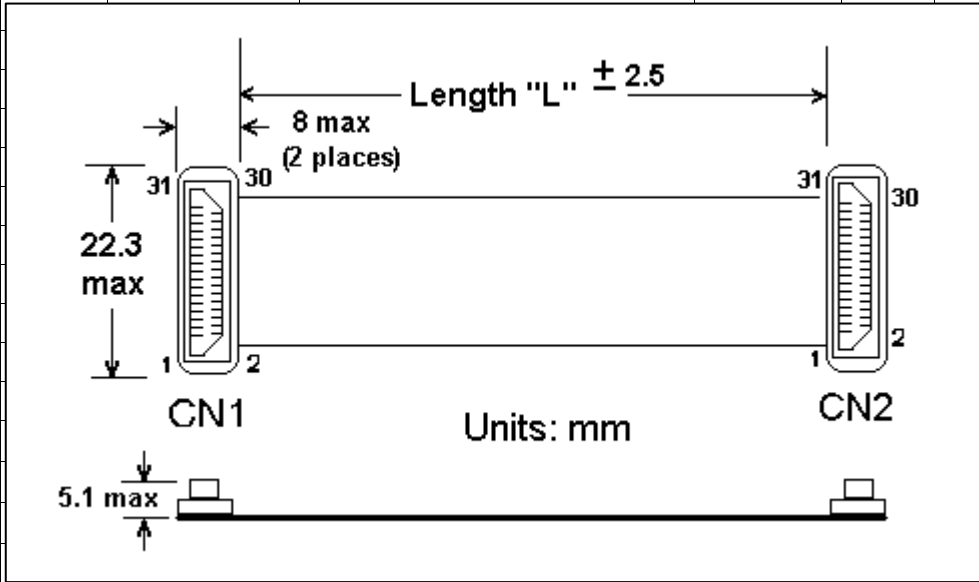


QD4560 SERIES

<u>CN1</u>	<u>CN2</u>	
1	1	CN1 =CN2 = DF9-31S-1V MOLDED TO FFC
2	2	
3	3	FFC Insulation = Polyester film + Polyester Adhesive
4	4	
5	5	Flat Conductor = Tin Plated Copper
6	6	Pitch = 0.5; Conductor Width = 0.3; Conductor Thickness = 0.035
7	7	Total Pitch = 15; Width = 16; Margin = +/- 0.15
8	8	Units: mm
9	9	
10	10	100% Test for Electrical Continuity.
11	11	
12	12	
13	13	Part No Description Length "L" (mm)
14	14	QD4560-3 DF9-31S-2-FFC-69AA 69
15	15	QD4560-6 DF9-31S-2-FFC-145AA 145
16	16	QD4560-8 DF9-31S-2-FFC-195AA 195
17	17	QD4560-9 DF9-31S-2-FFC-221AA 221
18	18	QD4560-10 DF9-31S-2-FFC-246AA 246
19	19	QD4560-12 DF9-31S-2-FFC-297AA 297
20	20	
21	21	



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