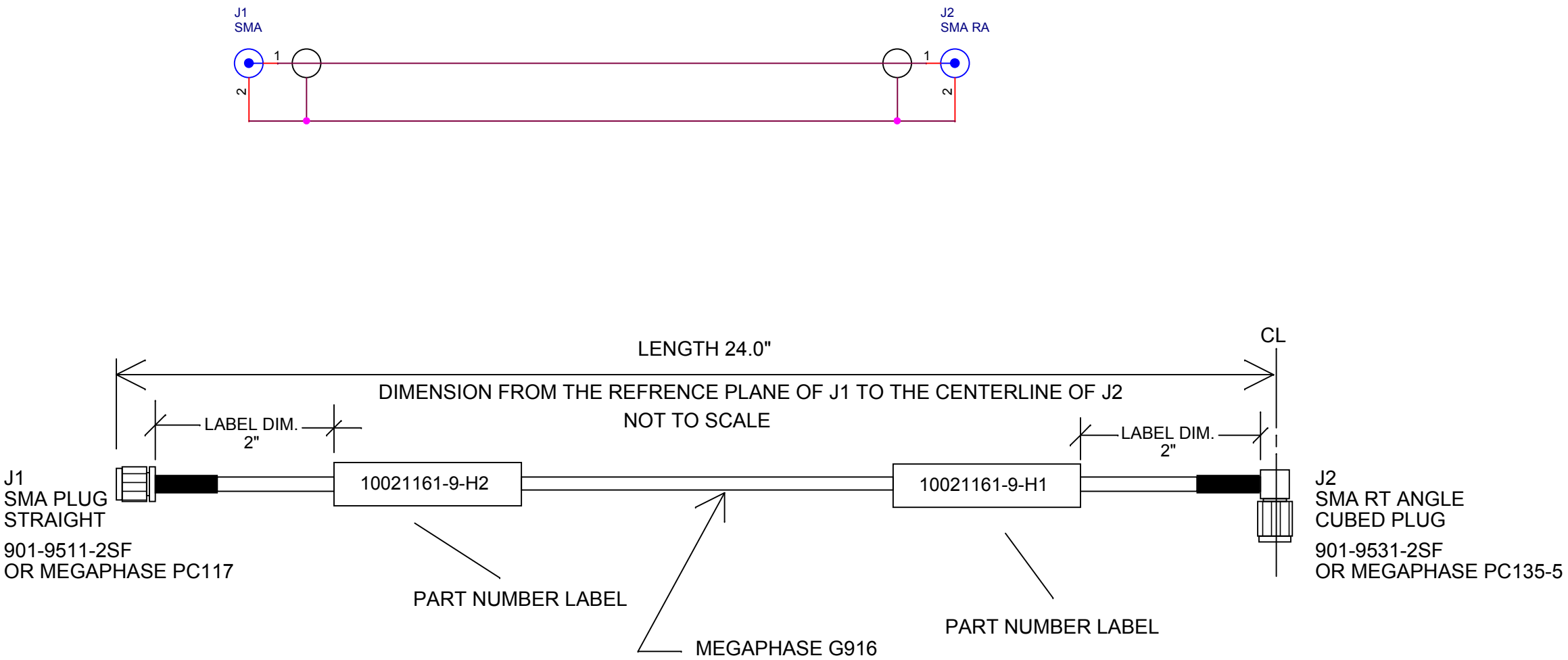
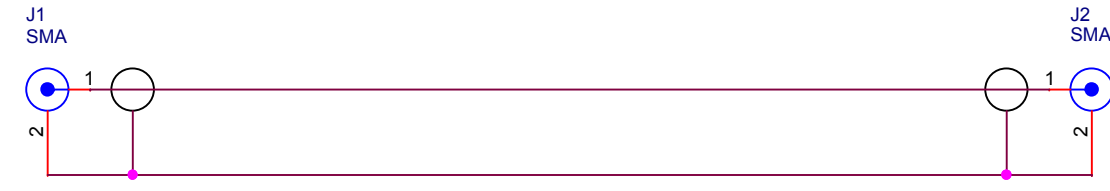
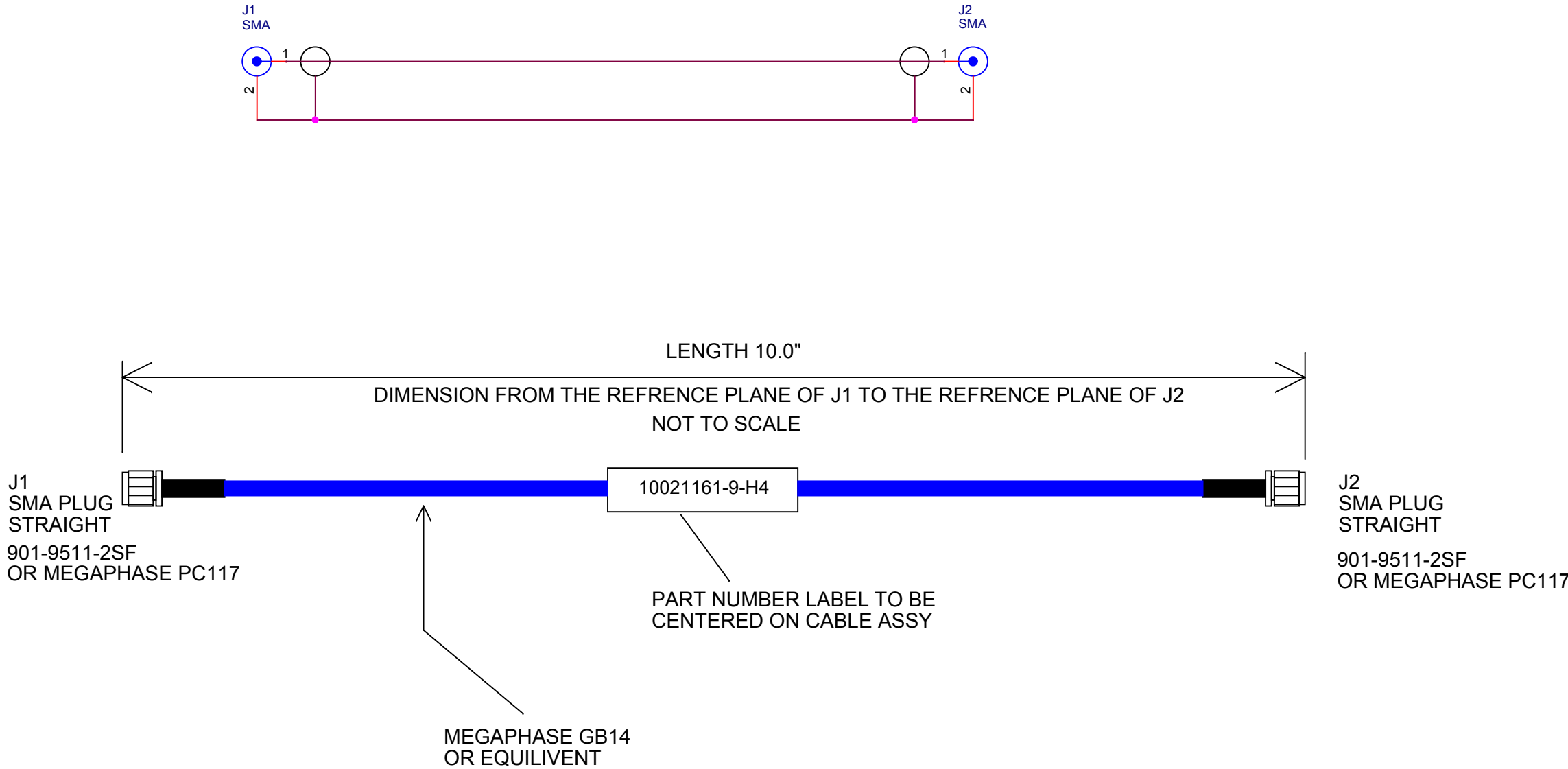




NOTES

TEST DC - 3 GHZ
LENGTH TOLERANCE +/- .10"
MegaPhase Reference: G916-S1S7-24

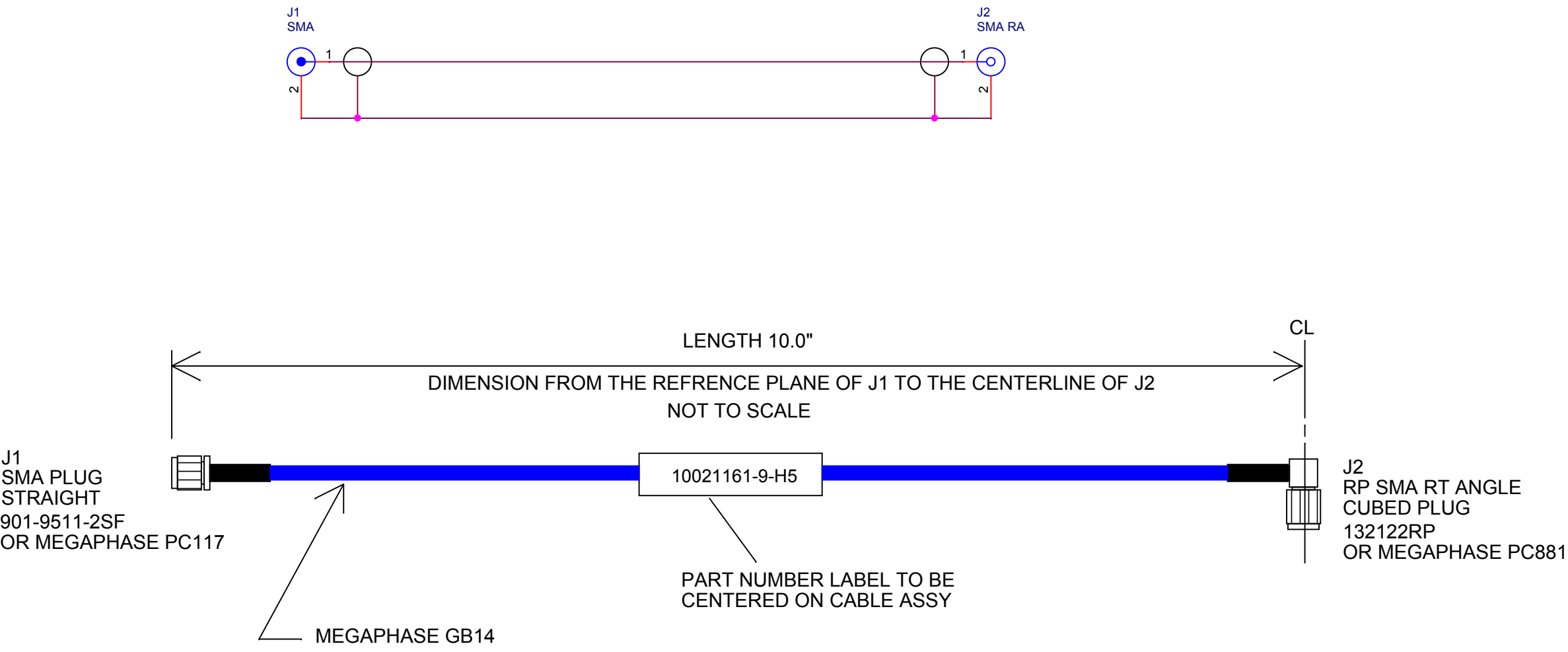
		Monterey Bay Aquarium Research Institute 7700 Sandholdt Road, Moss Landing, CA 95039		
		Title Aft DGO-Iridium / DGO-MUX Coax Cable		
Engineer C.OKUDA	Size B	Document Number 10021161-9-H1/H2	Layout File N/A	
Layout N/A	Date: Thursday, January 11, 2018		Sheet 1 of 1	Rev A



NOTES

TEST DC - 3 GHZ
LENGTH TOLERANCE +/- .10"
MegaPhase Reference: GB14-S1S1-10

		Monterey Bay Aquarium Research Institute 7700 Sandholdt Road, Moss Landing, CA 95039			
		Title Quadplexer to Iridium GPS Coax Cable Detail			
Engineer C.OKUDA	Size B	Document Number 10021161-9-H4	Layout File N/A		Rev A
Layout N/A		Date: Thursday, January 11, 2018		Sheet 1 of 1	

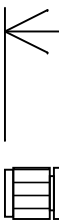


NOTES

TEST DC - 3 GHZ
LENGTH TOLERANCE +/- .10"
MegaPhase Reference: GB14-S1RPS7-10

		Monterey Bay Aquarium Research Institute 7700 Sandholdt Road, Moss Landing, CA 95039		
		Title Quadplexer Wifi Coax Cable		
Engineer C.OKUDA	Size B	Document Number 10021161-9-H5	Layout File N/A	
Layout N/A	Date: Thursday, January 11, 2018		Sheet 1 of 1	Rev A

J1
SMA PLUG
STRAIGHT
901-9511-2SF
OR MEGAPHASE PC117



MEGAPHASE GB14

DIMENSION FROM THE REFERENCE PLANE OF J1 TO THE REFERENCE PLANE OF J2
NOT TO SCALE

10021161-9-H6

PART NUMBER LABEL TO BE
CENTERED ON CABLE ASSY



J2
SMA PLUG
STRAIGHT
901-9511-2SF
OR MEGAPHASE PC117

NOTES

TEST DC - 3 GHZ
LENGTH TOLERANCE +/- .10"
MegaPhase Reference: GB14-S1S1-11

		Monterey Bay Aquarium Research Institute^A 7700 Sandholdt Road, Moss Landing, CA 95039		
		Title Quadplexer Cell Coax Cable		
Engineer C.OKUDA	Size B	Document Number 10021161-9-H6	Layout File N/A	
Layout N/A	Date: Thursday, January 11, 2018		Sheet 1 of 1	Rev A