REVISIONS ZONE REV ECN DESCRIPTION REVISED BY DATE

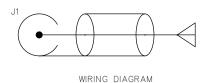
SCALE 1:1

 -0.1 ± 0.050

STATUS REV

1 OF 1

SHEET



-5.816in±0.040[147.73mm±1]- 0.79 ± 0.04 -CONDUCTOR TIP DETAIL A SCALE 4 : 1

7) TEST: SHALL BE OPEN CIRCUIT AT J1 CENTER TO SHIELD 6) SECURE CABLE END WITH SHRINK TUBING (ITEM 3), TUBING TO EXTEND 0.1" PAST CONDUCTOR TIP. 5) STRIP OUTER CABLE JACKET AND SHIELD BACK 0.79" (ITEM 4). 4) CUT CABLE (ITEM 4) TO SPECIFIED LENGTH. 3) CUT RG-178 CABLE (ITEM 4) IN HALF. 2) USE SPECIFIED REVISION COMPONENTS OR HIGHER. 1) USE SPECIFIED COMPONENTS OR ECD APPROVED EQUIVALENT.

NOTES:

4	0.5	PATCH CORD	MMCX PLUGS, RG-178 (24")	JOHNSON-EMERSON	415-0066-024	Y20-2066-00			
3	1.5"	TUBING, SHRINK	.093" TEFLON 260*C	ALPHA WIRE	FIT-500-16	W50-0500-16			
2	1	SUPPLY PRODUCTION, SHOP FLOOR	FGI LABEL			\$43-0344-30	А		
1	1	SUPPLY MISC.	BAG, 4"X 6" ZIP LOCK 4MIL			G00-0179-10	_		
ITEM	QTY	ITEM DESCRIPTION	MATERIAL DESCRIPTION	MFG NAME	MFG P/N	ECD P/N	REV		
BILL OF MATERIALS									

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	proprietary design or data in which ECD retains all patent and other rights including exclusive rights of use, manufacture or sale. It is submitted under a confidential relationship for a	±1/32 MATERIAL AS NOTED	.XX ±0.	.010 THIRD ANGLE PROJECTION	DRAWN Neil CHECKED	Molf	DATE 04/13/11		SMG2 RF	TRANSMITTER	ANTEN	1NA
		disclose any information FINISH		ENGINEER			В	DWG NO. E51-0386			STATUS R	
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DO NOT SCALE DRAWING