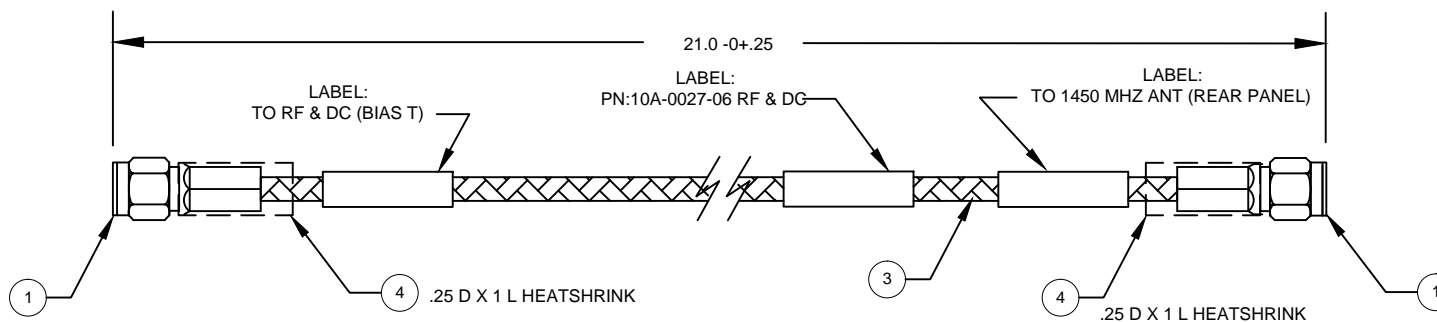


REVISION HISTORY				
ZONE	REV	DESCRIPTION	APPR	DATE
ALL	0	RELEASE FOR PROTOTYPE		



LABELS:

RF AND DC
RF AND DC
RF AND DC
RF AND DC
RF AND DC
RF AND DC
RF AND DC

10A-0027-06
RF AND DC
10A-0027-06
RF AND DC
10A-0027-06
RF AND DC

1450 MHZ ANT
1450 MHZ ANT
1450 MHZ ANT
1450 MHZ ANT
1450 MHZ ANT
1450 MHZ ANT

4	NA	2	7861K53	MCMASTER-CARR	TUBING, HEATSHRINK .25 DIA ADHEASIVE	IN
3	NA	21	RG141	AWC	CABLE, COAXIAL, RF, RG-141	IN
2	NA	3	LJSL22-Y3	PANDUIT	LABEL, 1.5" L X 1" W	EA
1	NA	2	132102	CONNEX	CONNECTOR, SOLDER, SMA MALE	EA
ITEM NO.	WIRE DIAGRAM REF.	QTY	PART NO.	MFG:	DESCRIPTION	U/M

BILL OF MATERIALS

PROPRIETARY AND CONFIDENTIAL

UAV SOLUTIONS INC. NOTIFICATION OF PROPRIETARY INFORMATION OR BUSINESS CONFIDENTIAL INFORMATION: THIS PROPOSAL INCLUDES DATA THAT WILL NOT BE DISCLOSED OUTSIDE THE GOVERNMENT AND WILL NOT BE DUPLICATED, USED, OR DISCLOSED, IN WHOLE OR IN PART, FOR ANY PURPOSE OTHER THAN TO EVALUATE THIS PROPOSAL. IF, HOWEVER, A CONTRACT IS AWARDED TO THIS OFFER OR AS A RESULT OF, OR IN CONNECTION WITH, THE SUBMISSION OF DATA, THE GOVERNMENT WILL HAVE THE RIGHT TO DUPLICATE, USE, OR DISCLOSE THESE DATA TO THE EXTENT PROVIDED IN THE CONTRACT. THIS RESTRICTION DOES NOT LIMIT THE GOVERNMENT'S RIGHT TO USE THE INFORMATION CONTAINED IN THESE DATA IF THEY ARE OBTAINED FROM ANOTHER SOURCE WITHOUT RESTRICTION. ALL DATA CONTAINED WITHIN THIS PROPOSAL ARE SUBJECT TO THIS RESTRICTION.

<p>THIRD ANGLE PROJECTION IN ACCORDANCE WITH ASME Y14.5</p>		ORIG. ENG. SKTCH NO.:		<p>8280 PATUXENT RANGE RD. SUITE E JESSUP, MD 20794 PH: 240-456-0195 EMAIL: INFO@UAV-SOLUTIONS.COM</p>		
		INITIALS	DATE			
		DRAFTER: RGB	02-22-11			
		CHECKER:				
UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: ANGULAR +/- 5 BEND +/- .3 TWO PLACE DECIMAL +/- .05 THREE PLACE DECIMAL +/- .001		ENG. APPR:		TITLE: CABLE, RF & DC		
NEXT ASSY USED ON APPLICATION		WORKMANSHIP PER QOP ISO STD 01A-000		SIZE A	DWG. NO. 10A-0027-06	REV 0
				CAGE CODE: 61F14	SCALE: NTS	SHEET 1 OF 1