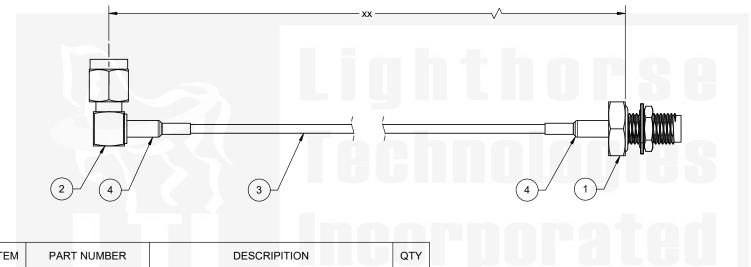
REVISIONS							
REV	ECR	DRAWN	DATE				
1	ECR DESCRIPTION ENGINEERING RELEASE		M. LARSEN	08/08/2023			

-XX IN THE ENDING OF THE CABLE PART NUMBER IS CALLING OUT THE LENGTH OF THE ASSEMBLY FROM CENTER TO MATING FLANGE OF CONNECTORS. EXAMPLES SHOWN BELOW:

LTI P/N: CBG-SAF3OGTX15-SALRMGT-6IN (6 INCHES) CBG-SAF3OGTX15-SALRMGT-100MM (100 MILLIMETERS)



ITEM	PART NUMBER	DESCRIPITION		
1	SASF13ROGT-113-X15	SMA, STRAIGHT, JACK, BLKHD MNT O-RING, IP67, CABLE CRIMP	1	
2	SALRM11GT-316	RP-SMA, RIGHT ANGLE, PLUG, CABLE CRIMP	1	
3	RG-178	CABLE, RG-178 COAX	AR	
4	1635F-1/8"	.125 (1/8) DIA, .75 LENGTH, GREEN	2	

DO NOT SCALE DRAWING TOLERANCES UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS X = ±0.5 X.X = ±0.25 X.XX = ±0.13 ANGLE = ±30'

M. LARSEN

NAME

CHECKED

DRAWN

⊕ € THIRD ANGLE

Lighthorse Technologies San Diego, CA WWW.RFCONNECTOR.COM

TITLE: CABLE ASSEMBLY, SMA, JACK, BLKHD MNT CRIMP TO, RP-SMA, R/A PLUG,

O-RING, IP67, CRIMP USING RG-178 COAX CUSTOMER APPROVAL SIGN / DATE: REV ENG APPR. P. BURDGE ALRMGT-xx M. HELD

		J SIZE	I PAF	RT/DWG. NO:
Ε	08/08/2023			
	08/08/2023	B	CB	3G-SAF3OGTX15-S
	08/08/2023			
	DATE	TOCALE:	3.1	EII E NIAME

PROPRIETARY AND CONFIDENTIAL

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3

SHEET 1 OF 1