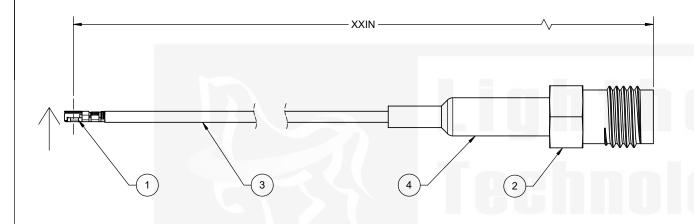
-XX IN THE ENDING OF THE CABLE PART NUMBER IS CALLING OUT THE LENGTH OF THE ASSEMBLY FROM CENTER TO MATING FLANGE OF CONNECTORS. EXAMPLES SHOWN BELOW:

LTI P/N: CB1.17LL-IPX4L-SAFGT-4IN (4 INCHES) CB1.17LL-IPX4L-SAFGT-10IN (10 INCHES)

	REVISIONS								
REV	ECR	DESCRIPTION	DRAWN	DATE					
1		PRODUCTION RELEASE	M. LARSEN	08/08/2022					



ITEM	PART NUMBER	DESCRIPITION	QTY						
1	IPX4LLF11GPB-113	IPX4L (MHF4L), RHT ANGLE, JACK, CABLE CRIMP (I-PEX 20565-001R-13)	1						
2	SASF11GT-316	SMA, STRAIGHT, JACK CABLE CRIMP	1						
3	1.17LL MICRO COAX	CABLE, 1.17LL LOW LOSS MICRO COAX, GRAY	AR						
4	1635F-1/8"	.125 (1/8) DIA, .75 LENGTH, GREEN	1						

IPX® AND MHF® ARE REGISTERED TRADEMARKS OF I-PEX CO., LTD. CORPORATION

DC	NOT SCALE DRAV	VING	1				
TOLERANCES UNLESS OTHERWISE SPECIFIED				Lighthorse Technologies			
DIMENSIONS ARE IN				San Diego, CA WWW.RFCONNECTOR.COM			
MILLIMETE X = ±0.5 X.X = ±0.5	5	⊕ €]-	TITLE:CABLE ASSEMBLY, IPX4L (MHF4L), R/A JAC				
X.X = ±0.25 X.XX = ±0.13 THIRD ANG ANGLE = ±30' PROJECTIO			CRIMP TO SMA, JACK, CRIMP,				
CUSTOMER APPROVAL				USING 1.17LL (LOW LOSS) MICRO COAX, GRAY			
SIGN / DATE:			SIZE	PART/DWG. NO:	REV		
ENG APPR.	P. BURDGE	08/08/2022	D	CD1 1711 IDVAL CAFCT will	Λ		

CHECKED M. HELD 08/08/2022 DRAWN M. LARSEN 08/08/2022 NAME DATE

B | CB1.17LL-IPX4L-SAFGT-xxIN

SCALE: NONE

SCALE: 4:1 FILE NAME

PROPRIETARY AND CONFIDENTIAL

UNLESS OTHERWISE SPECIFIED: THIS DOCUMENT CONTAINS LIGHTHORSE TECHNOLOGIES INFORMATION, REPRODUCTION, USE, DISCLOSURE OR TRANSMITTAL OF ALL OR ANY PART OF THIS DOCUMENT IS PROHIBITED EXCEPT TO THE EXTENT APPROVED IN WRITING BY AN AUTHORIZED REPRESENTATIVE OF LIGHTHORSE TECHNOLOGIES. LIGHTHORSE TECHNOLOGIES RESERVES ALL RIGHTS UNDER PATENTS, TRADEMARKS. COPY RIGHTS OF LIGHTHORSE TECHNOLOGIES SECRETS. COPY RIGHTS OF LIGHTHORSE TECHNOLOGIES 2011, ALL RIGHTS NESERVED.

Pb

3

SHEET 1 OF 1

Α