

REVISIONS									
E۷	DESCRIPTION	DATE	APPV						
4	INITIAL RELEASE OF LINX INTERNAL DRAWING	9-AUG-13	CRM						
3	UPDATED ITEM 7; WAS OVERVIEW GUIDE IS MAN-MDEV- GPS	5-NOV-13	SAH						
()	REMOVED SG AND SR ROWS AND ITEM 8 COLUMN FROM PART NUMBER TABLE; UPDATED ITEMS 7, 8 AND 12; UPDATED NOTE 3	1-JUN-15	SAH						
C	UPDATED TO ADD PART 28, QSR-MDEV-GPS	14-FEB-17	CLL						
	updated part 2; was ant-gps-sh-sma is ant-gps-sh2-sma	10-OCT-17	CLL						
F	REPLACED MANUALS WITH QR CARD DIRECTING CUSTOMER TO WEB DOWNLOAD INFORMATION.	JHAGER 7/19/2021							

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NOTES: (UNLESS OTHERWISE SPECIFIED)

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- ALL DIMENSIONS ARE IN MILLIMETERS [IN]. DIMENSIONS APPLY AFTER FINISHING. MANUFACTURE TO BE COMPLIANT WITH EU RoHS DIRECTIVE, USE MATERIALS THAT DO NOT CONTAIN REACH SUBSTANCES OF VERY HIGH CONCERN >1000ppm, AND USE DRC CONFLICT-FREE SOURCED
- ASSEMBLE AND INSPECT PER THE SYSTEMS AND KITS ASSEMBLY PROCEDURE, LDC-OAI-SKP.
- MARK LOT CODE ASSIGNED ON PURCHASE ORDER OR BUILD REQUEST. PACKAGE AAA BATTERIES [FN5] AND COIN CELL [FN6] IN SEPARATE PRESS
- PLACE LABELS [FN9-11, 13-15] APPROX WHERE SHOWN USING DIMENSIONS AS REFERANCE GUIDE.

ITEM NO.			P/	PART NUMBER				(QTY	
	1	1 ASM-MDEV-GxxS-xx (SEE PART NUMBER TABLE)						1		
	2	ANT-GPS-SH2-SMA						1		
	3	RXM-Gxx	RXM-GxxS-xx (SEE PART NUMBER TABLE)						1	
	4	CONSMA001						1		
	5	BAT-AAA						4		
	6	BATCOIN001						1		
	7	CSZ-UBAM-915UBBM						1		
8 MEC-EVAL-KIT-CASE							1			
9 LBL-CAS-GxxS-xx (SEE PART NUMBER TABLE)					LE)		2			
	10	LBL-CAS-1	ОР						1	
	11	LBL-CAS-TAG						1		
12 MEC-FOAM-M-E-BOX-ES				ESD	ESD				1	
13 LBL-ESD-2X2-A									1	
14 LBL-ESD-5/8X2-A								1		
	15	15 LBL-ROHS-COMP							1	
	16	MEC-BOX-2.12X1.62X.5					1			
	17	MEC-FOAM-ESD-PK-A					1			
18 MEC-FOM-2X1.6X.25-0			-GY					1		
	19	19 CARD-MDEV-GPS-TT							2	
	20	QSR-MDE	V-GPS						1	
ole pi Such Is per	ROPERTY OF LINX I. NO DISCLOSUI RMITTED, IN WHI N PERMISSION C DESIGNATED INTERPRE TOLERANC SURFACE I	T DIMENSIONS AND CES PER ASME Y14. FINISH: ³² ANGLES	AND SHALL BE TION OF THIS WITHOUT THE OGIES OR ITS PROJECTION: 5. : ±1°	GPS		ISS RE			532	
		TOLERANCES: .X ±2.0 .XX ±1.0 .XXX ±.500 DRAWN: B.MURPHY DT: 7-AUG-13						F		
				-				СПЕСТ	-	
	ENGR: S	S.HOGAN	DT: 5-NOV-13	SCALE:	1:2.5	DO NOT S	CALE DRAWING	SHEEL	T 1 OF 1	

Mouser Electronics

Authorized Distributor

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TE Connectivity: MDEV-GNSS-GM