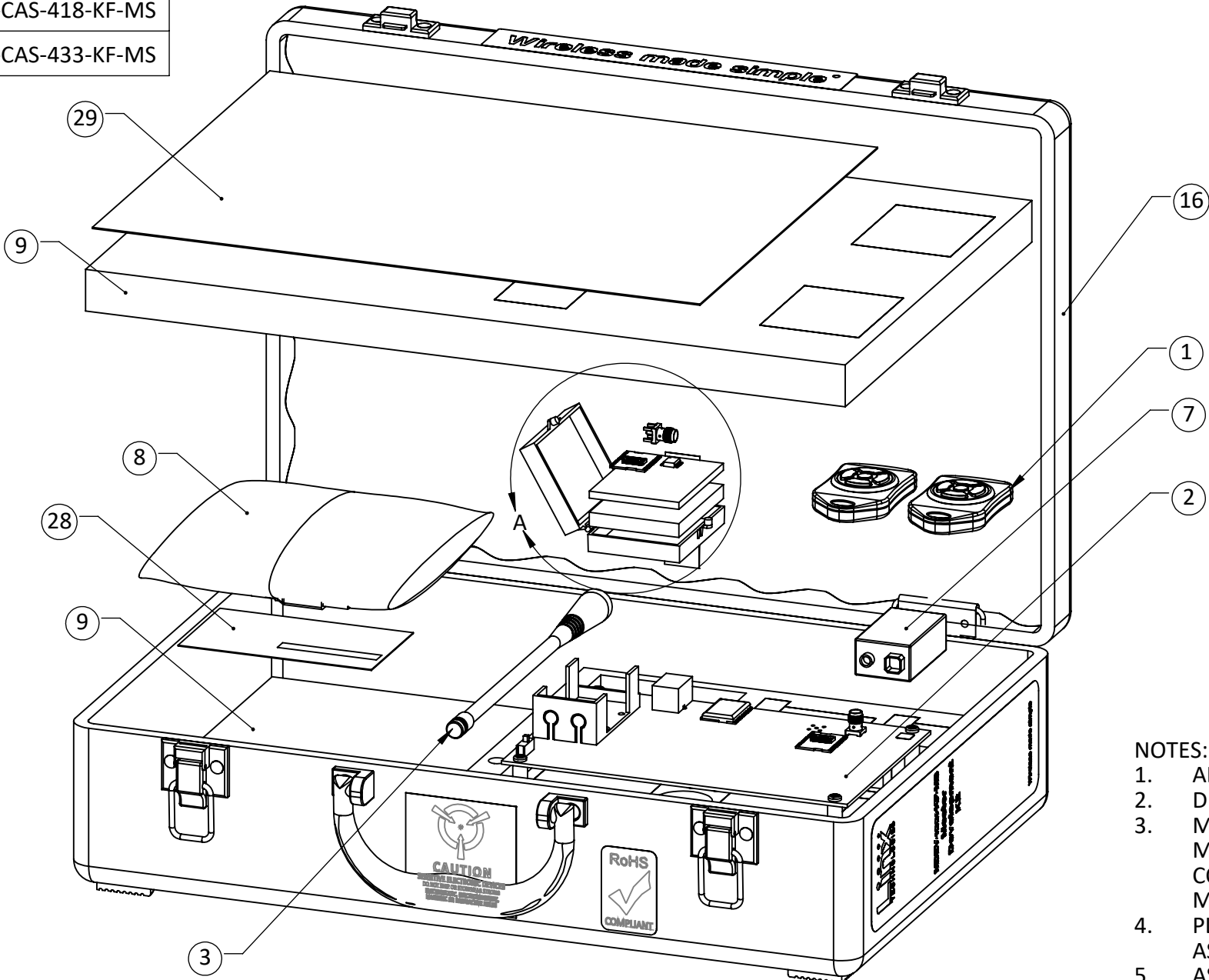
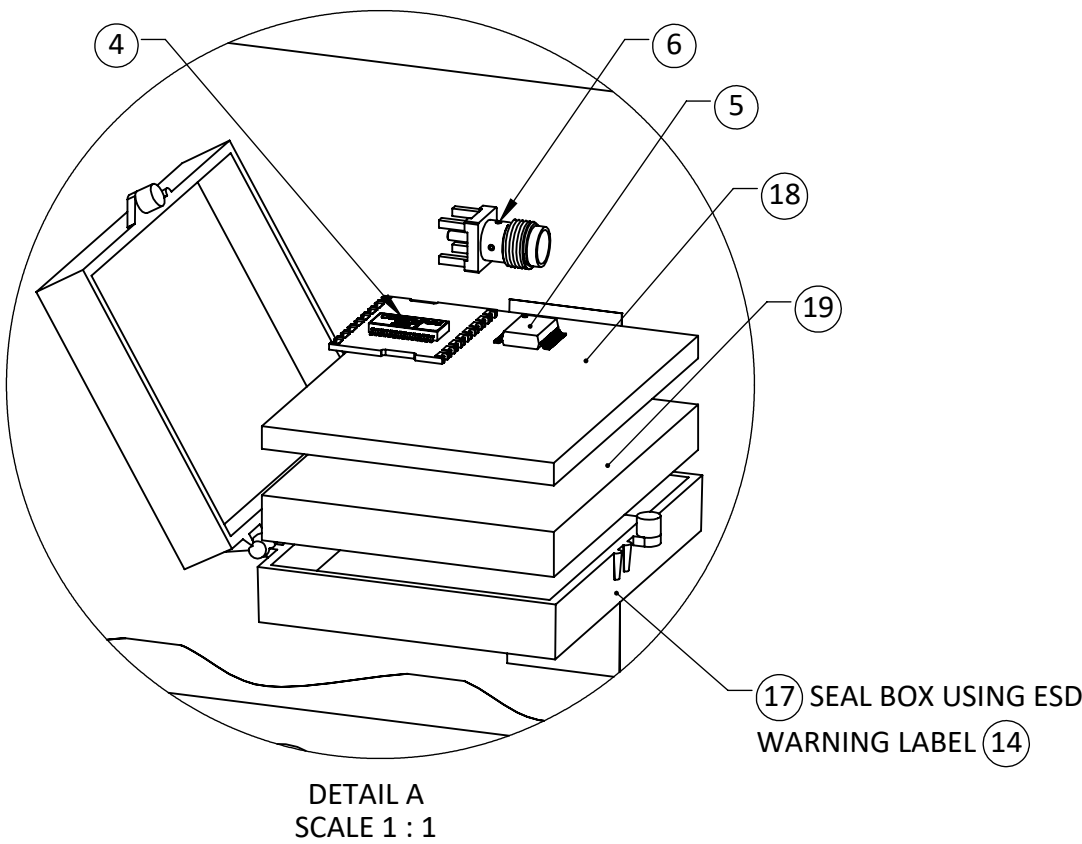
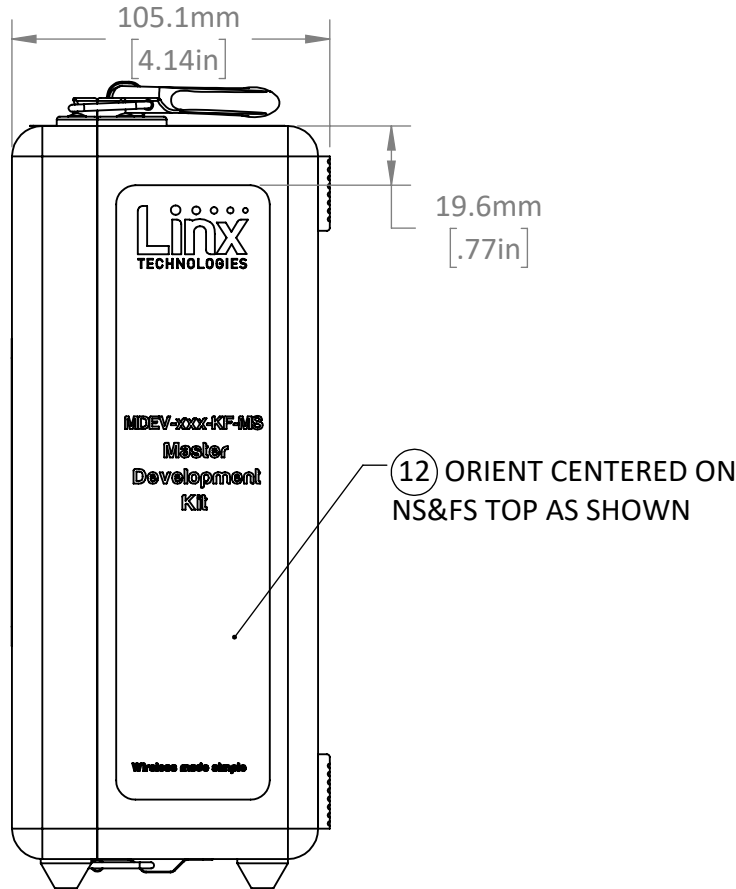
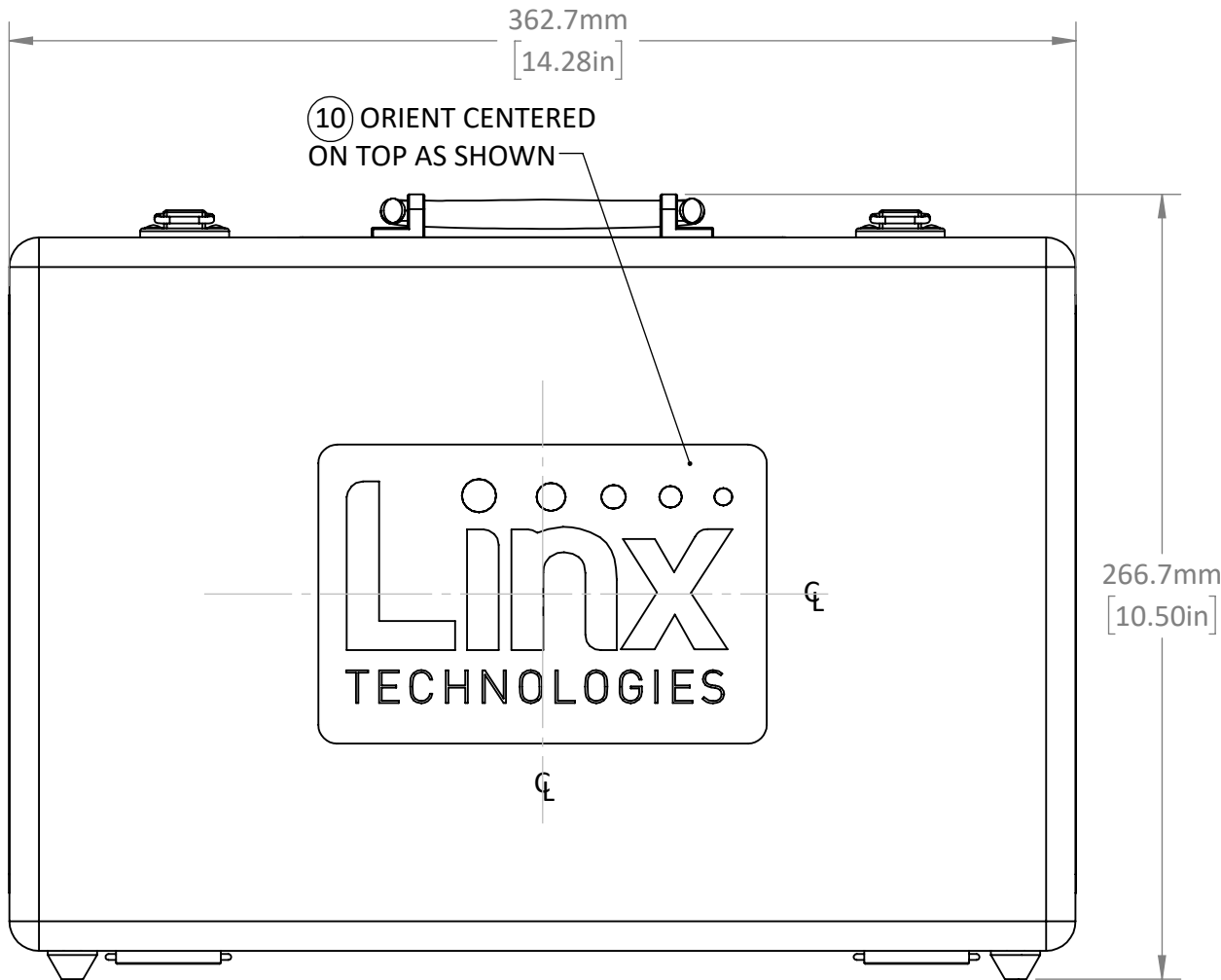


PART NUMBER	ITEM 1	ITEM 2	ITEM 3	ITEM 4	ITEM 22
MDEV-418-HH-KF-MS	ASM-OTX-418-HH-KF5MS	ASM-MDEV-418-MS-DEC	ANT-418-CW-QW	RXM-418-LR	LBL-CAS-418-KF-MS
MDEV-433-HH-KF-MS	ASM-OTX-433-HH-KF5MS	ASM-MDEV-433-MS-DEC	ANT-433-CW-QW	RXM-433-LR	LBL-CAS-433-KF-MS

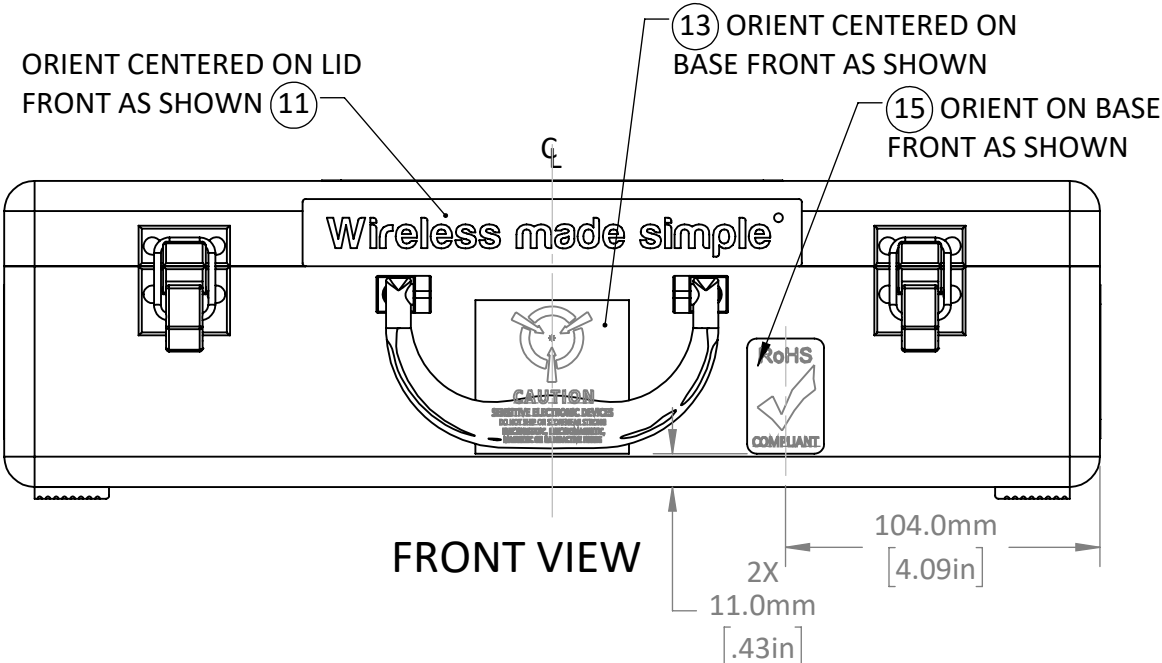
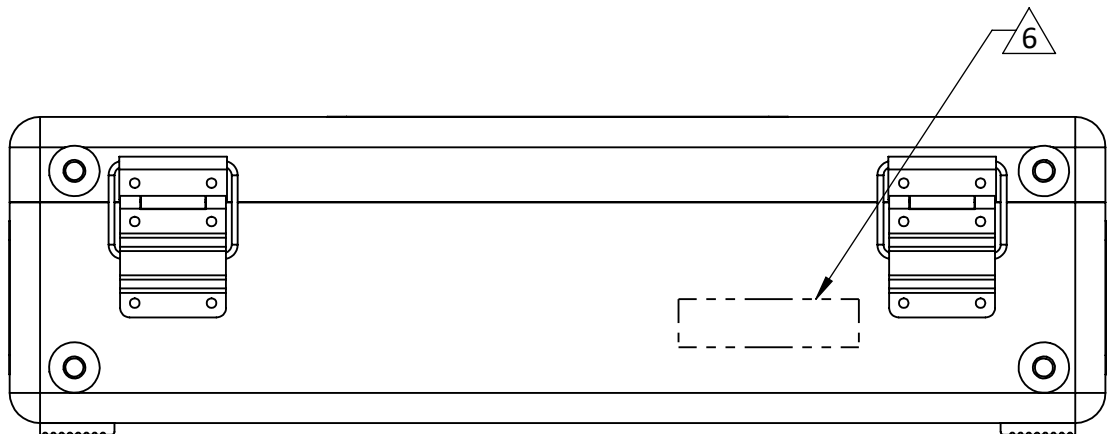
REVISIONS			
REV	DESCRIPTION	DATE	APPV
A	INITIAL RELEASE OF LINX INTERNAL DRAWING	29-SEP-10	SAH
B	REMOVE KEY1 TROUGH KEY4 VERSIONS, ADD ITEMS 28-36	14-JUL-11	SAH
C	UPDATED WITH NEW CASE AND LABELS; ADDED QUICK START GUIDE, ITEM 15; UPDATED NOTES	13-JAN-15	SAH
D	UPDATED QUANTITY OF ITEMS 30 - 37 FROM 1 TO 2	12-SEP-17	CLL
E	REPLACED MANUALS WITH WEB DOWNLOAD INFORMATIONAL CARD, UPDATED DRAWING TO CURRENT STANDARDS, ADDED CLARIFYING DIMENSIONS.	JHAGER 7/22/2021	



- NOTES: (UNLESS OTHERWISE SPECIFIED)
- 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 MATERIALS.
 - PLACE LABELS [FN13-15] APPROX WHERE SHOWN USING DIMENSIONS AS REFERENCE.
 - ASSEMBLE AND INSPECT PER THE SYSTEMS AND KITS ASSEMBLY PROCEDURE, *LDC-OAI-SKP*.
 - MARK LOT CODE ASSIGNED ON PURCHASE ORDER OR BUILD REQUEST.
 - PACKAGE BATTERY [FN7] IN PRESS SEAL BAG BEFORE INSTALLING IN FOAM CAVITY UNDER MDEV BOARD [FN2]
 - PACKAGE MODULAR BUTTON INSERTS AND MEMBRANES [FN20-27] (NOT SHOWN) IN PRESS TO SEAL BAG AND PLACE IN MAIN CAVITY.



ITEM NO.	PART NUMBER	QTY
1	ASM-OTX-***-HH-KF5MS (SEE PART NUMBER TABLE)	2
2	ASM-MDEV-***-MS-DEC (SEE PART NUMBER TABLE)	1
3	ANT-***-CW-QW (SEE PART NUMBER TABLE)	1
4	RXM-***-LR (SEE PART NUMBER TABLE)	1
5	LICAL-DEC-MS001	1
6	CONREVSMA001	1
7	BAT-O-ALK-9.0V-9V	1
8	CSZ-UBAM-915UBBM	1
9	MEC-FOAM-OEVAL-ESD	1
10	LBL-CAS-TOP	1
11	LBL-CAS-TAG	1
12	LBL-CAS-***-KF-MS (SEE PART NUMBER TABLE)	2
13	LBL-ESD-2X2-A	1
14	LBL-ROHS-COMP	1
15	LBL-ESD-5/8X2-A	1
16	MEC-EVAL-KIT-CASE	1
17	MEC-BOX-2.12x1.6x.5	1
18	MEC-FOAM-ESD-PK-A	1
19	MEC-FOM-2X1.6X.25-GY	1
20	MEC-INS-KF1-DKP (NOT SHOWN)	2
21	MEC-INS-KF2-DKP (NOT SHOWN)	2
22	MEC-INS-KF3-DKP (NOT SHOWN)	2
23	MEC-INS-KF4-DKP (NOT SHOWN)	2
24	MEC-PAD-KF1-GRY (NOT SHOWN)	2
25	MEC-PAD-KF2-GRY (NOT SHOWN)	2
26	MEC-PAD-KF3-GRY (NOT SHOWN)	2
27	MEC-PAD-KF4-GRY (NOT SHOWN)	2
28	CARD-MDEV-XXX-HH-KF-MS	2
29	QSR-MDEV-KF-MS	1



WARNING: THIS DRAWING CONTAINS PROPRIETARY INFORMATION THAT IS THE SOLE PROPERTY OF LINX TECHNOLOGIES, AND SHALL BE TREATED AS SUCH. NO DISCLOSURE OR REPRODUCTION OF THIS DOCUMENT IS PERMITTED, IN WHOLE OR IN PART, WITHOUT THE EXPRESS WRITTEN PERMISSION OF LINX TECHNOLOGIES OR ITS DESIGNATED AGENTS.			
MATERIAL:	INTERPRET DIMENSIONS AND TOLERANCES PER ASME Y14.5.	PROJECTION:	
FINISH:	SURFACE FINISH: $\sqrt{}$ ANGLES: $\pm 1^\circ$ TOLERANCES: .X $\pm$.5. .XX $\pm$ 2. .XXX $\pm$ 1.		
	DRAWN: S.HOGAN DT: 1-JUL-10		
	ENGR: J.MORGAN DT: 13-JAN-15		

		159 ORT LANE MERLIN, OR 97532	
TITLE: MASTER DEVELOPMENT KIT MS KEYFOB			
SIZE	DWG. NO.		REV
C	MDEV-***-HH-KF-MS		E
SCALE: 1:2.5		DO NOT SCALE DRAWING	SHEET 1 OF 1