

QTY	ITEM	SUPPLIER PART NO.	FORD PART NO.	PART NAME	MATERIAL	BRANDING AND CODING	PERCENT ALLOWABLE REGRIND
1	1	N/A	MU5T-14H085-AG	VMCU STRATEGY	N/A (SOFTWARE)	SIZE EXCEPTION	N/A
1	2	N/A	MU5T-14H090-AAG	MODEM APPLICATION	N/A (SOFTWARE)	SIZE EXCEPTION	N/A
1	3	N/A	MU5T-14H090-AB	MODEM MAIN PROCESSOR	N/A (SOFTWARE)	SIZE EXCEPTION	N/A
1	4	N/A	MU5T-14H240-AB	MODEM BOOTCHAIN	N/A (SOFTWARE)	SIZE EXCEPTION	N/A
1	5	N/A	MU5T-14H241-AB	VMCU BOOT IMAGE	N/A (SOFTWARE)	SIZE EXCEPTION	N/A
1	6	N/A	MU5T-14H110-AG	VMCU RECOVERY LOAD	N/A (SOFTWARE)	SIZE EXCEPTION	N/A
1	7	N/A	MU5T-14H089-NAG	CORE ASSEMBLY	SEE FORD DRAWING	19-000835A SEE FORD DRAWING	SEE FORD DRAWING

- SOURCES FOR MATERIALS DEFINED BY FORD MATERIAL SPECIFICATIONS SHALL BE SELECTED FROM THE FORD MOTOR COMPANY ENGINEERING MATERIAL APPROVED SOURCE LIST.
- OTHER THAN UNITED STATES MANUFACTURED COMPONENTS THE COUNTRY OF ORIGIN MUST BE MARKED IN ENGLISH
- CHANGES TO DESIGN, COMPOSITION OR PROCESSING OF THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRE PRIOR APPROVAL FROM FORD MOTOR COMPANY PRODUCT ENGINEERING. REFER TO IATF 16949.
- PART AS RECEIVED AT THE FORD PLANT OR SERVICE PART PACKAGER/WAREHOUSE SHALL BE FREE OF ANY CORROSION ALIGNED WITH THE FORD CUSTOMER SERVICE DIVISION (FCS) PACKAGING AND SHIPPING GUIDE. CORROSION INHIBITORS OR FOREIGN MATERIALS DETRIMENTAL TO THE INSTALLATION OR FUNCTION OF THE PART MUST BE REMOVABLE BY THE INTENDED CLEANING METHOD
- PART MUST BE FREE OF BURRS, FLASH AND SHARP EDGES THAT MAY AFFECT THE FUNCTION, SAFE HANDLING, INSTALLATION OR REMOVAL OF THE PART. MAX ALLOWABLE BURR OR FLASH IS 0.2 MM.
- CHANGES TO SUPPORTING DOCUMENTS SHALL BE MANAGED USING THE DOCUMENTS REQUIRED CHANGE AND APPROVAL PROCESS
- INJECTION MOLDED PARTS MUST CONFORM TO: INJECTION MOLDING MANUFACTURING STANDARD W-IMMS DATED 2015-12-1
- PLASTIC PARTS >= 100g OR RUBBER PARTS >=200g SHALL HAVE THE MATERIAL CODE APPEAR ON THE PHYSICAL PART PER ISO 1043-1 AND ISO 1043-2 (REFERENCING ISO 11469, PLASTIC) AND/OR ISO 1629 (RUBBER).
- SUPPLIER SPECIFICATION MAY APPLY AT PPAP - ALL SUPPLIER SPECIFICATIONS SHALL BE APPROVED FOR USE BY FORD MOTOR COMPANY PRODUCT ENGINEERING AND SHALL BE PRODUCED UPON REQUEST.
- MUST CONFORM TO TCU BUNDLE ENGINEERING SPECIFICATION.
- MUST CONFORM TO CETP 00.00E412 ENVIRONMENTAL REQUIREMENTS (NON-EMC) FOR VEHICLE MUST COMPLY WITH EMC TEST SPECIFICATION FMC1278
- MUST COMPLY WITH EMC TEST SPECIFICATION FMC1278
- CHANGES TO SUPPORTING DOCUMENTS SHALL BE MANAGED USING THE DOCUMENTS REQUIRED CHANGE AND APPROVAL PROCESS.
- TCU MODULE WEIGHT WITHOUT BATTERY SHALL BE A MAXIMUM OF 280 GRAMS.
- FOR CONNECTOR PIN-OUT DESCRIPTION, SEE DEVICE TRANSMIT DOCUMENT (REF#: DT-MU5T-14H074-NAA_C)
- FOR FURTHER ASSEMBLY DETAILS, SEE TOP LEVEL ASSEMBLY DRAWING (REF#: FNA-4113042-DWG-01) LATEST REVISION

FOMOCO LOGO 2mm BORDER TO LABEL EDGE

COUNTRY OF ASSEMBLY

MSN PER FORD TRACEABILITY LABEL DOCUMENT FAA002-007A

DEVICE CERTIFICATION INFORMATION

SCRAP IF DROPPED

ASSEMBLED IN: _____

FoMoCo

MANUFACTURED DATE: _____

FESN: _____

GSDB: _____

MSN: _____

PN: _____

IMEI: _____



DC 12V --- NEGATIVE GROUND

2D BARCODE PER LABEL DOCUMENT FAA002-007A. DATA STRUCTURE PER LABEL DOCUMENT FAA002-007A. ADD IMEI AS ADDITIONAL PROCESS DATA PER LABEL DOCUMENT FAA002-007A.

MODEL: FB5-TCU-NA
FCC ID: KMH-14H074-NA1
IC: 1422A-14H074NA1

This device complies with Part 15, Part 22, Part 24 and Part 27 of the FCC Rules and with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation

LTRS		REVISIONS			
ORIGINATOR	CHECKER	ENG APP	MATL APP		
MUST-14H074-NAA RELEASED					
A/ELE E 13513128 001		2018 06 20			
AVERNE	KHOLDENI	ASHAHAD	SDRAHEI1		
ITEM 1 WAS MUST-14H085-AA ITEM 2 WAS MUST-14H090-AAA ITEM 3 WAS MUST-14H090-BAA ITEM 4 WAS MUST-14H087-AA ITEM 5 WAS MUST-14H109-AA ITEM 6 WAS MUST-14H110-NA ITEM 7 WAS MUST-14H089-NA MUST-14H074-NAB RELEASED					
A/ELE E 13513128 002		2018 11 06			
AVERNE	KHOLDENI	NSHAUKAT	SDRAHEI1		
ITEM 1 WAS MUST-14H085-AB ITEM 2 WAS MUST-14H090-AAB ITEM 3 WAS MUST-14H090-BAB ITEM 4 WAS MUST-14H087-AB ITEM 5 WAS MUST-14H109-AB ITEM 6 WAS MUST-14H110-AB ITEM 7 WAS MUST-14H089-NB MUST-14H074-NAC RELEASED					
A/ELE E 13513128 004		2019 01 30			
AVERNE	KHOLDENI	NSHAUKAT	SDRAHEI1		
ITEM 1 WAS MUST-14H085-AC ITEM 2 WAS MUST-14H090-AAC ITEM 3 WAS MUST-14H090-BAC ITEM 4 WAS MUST-14H087-AC ITEM 5 WAS MUST-14H109-AC ITEM 6 WAS MUST-14H110-AC ITEM 7 WAS MUST-14H089-NC MUST-14H074-NAE RELEASED					
A/ELE E 13513128 008		2019 03 19			
AVERNE	KHOLDENI	ASHAHAD	SDRAHEI1		
ITEM 1 WAS MUST-14H085-AE ITEM 2 WAS MUST-14H090-AAE ITEM 3 WAS MUST-14H090-BAE ITEM 4 WAS MUST-14H087-AE ITEM 5 WAS MUST-14H109-AE ITEM 6 WAS MUST-14H110-AE ITEM 7 WAS MUST-14H089-NAF MUST-14H074-NAF RELEASED					
A/ELE E 13513128 011		2019 06 27			
AVERNE	KHOLDENI	AALHUMA2	SDRAHEI1		
ADDED DEVICE CERTIFICATION INFORMATION TO LABEL					
A/ELE E 13513128 014		2019 08 22			
AVERNE	KHOLDENI	AALHUMA2	SDRAHEI1		
ITEM 1 WAS MUST-14H085-AF ITEM 2 WAS MUST-14H090-AAF ITEM 3 WAS MUST-14H090-BAF ITEM 4 WAS MUST-14H240-AA ITEM 5 WAS MUST-14H241-AA ITEM 6 WAS MUST-14H110-AF ITEM 7 WAS MUST-14H089-NAF MUST-14H074-NAG RELEASED					
A/ELE E 13513128 016		2019 09 19			
AVERNE	KHOLDENI	AALHUMA2	SDRAHEI1		
ADDED DEVICE CERTIFICATION MODEL INFORMATION TO LABEL					
A/ELE E 13513128 019		20191022			
AVERNE	KHOLDENI	AALHUMA2	SDRAHEI1		

REFERENCE		N/A			
PART MUST COMPLY WITH RESTRICTED SUBSTANCE MANAGEMENT STANDARD WSS-M99P9999-A1 TO SAFEGUARD HEALTH, SAFETY AND THE ENVIRONMENT					
DRAFTED IN ACCORDANCE WITH FORD MOTOR COMPANY ENGINEERING CAD AND DRAFTING STANDARDS VERSION 30					
CAD TYPE	CAD LOC.	CAD FILE	DTMC IS MASTER		
X-OTHER	TC	MU5T-14H074-NA-DWG-01			
PLANT CODE	LINE CODE	OPER. NO.	BT. NO.	STATION	SIZE
N/A	N/A	N/A	N/A	N/A	N/A
PLANT NAME	DEPT. NO.	DESIGN	SCALE	SHT	OF
N/A	N/A	CDSID	1 : 1	1	1
TITLE/PART NAME					
CONTR TLMS UNT					
DRAWING/PART NO.		MU5T-14H074-NAG		N/A	
DESCRIPTION		 FORD MOTOR COMPANY			