



LTRS	REVISIONS			
	ORIGINATOR	CHECKER	ENG APP	MATL APP
RELEASED				AA - 2021 09 20
PFREISEN				
ADDED MODEL, IC, AND FCC ID				AB1 - 2022 03 29
PFREISEN				
ADDED DEVICE COMPLIES TEXT				AB2 - 2022 04 04
PFREISEN				
REMOVED SAMPLE ONLY TEXT				AC1 - 2022 05 11
PFREISEN				
MODEL # WAS KMH-SG5PHX				AD1 - 2022 08 10
PFREISEN				

- 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 (FCSD) 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.
- CHANGES TO DESIGN, COMPOSITION OR PROCESSING OF THE PART PREVIOUSLY APPROVED FOR PRODUCTION REQUIRE PRIOR APPROVAL FROM FORD MOTOR COMPANY PRODUCT ENGINEERING. REFER TO ISO/TS 16949
- FOR CURRENT RELEASE STATUS, SEE THE WERS ENGINEERING NOTICE
- FOR THE PURPOSES OF GEOMETRIC TOLERANCING, ALL DIMENSIONAL INFORMATION CONTAINED IN THE CAD MODEL IS BASIC (THEORETICAL)
- ENGINEERING APPROVAL OF PRODUCTION SAMPLES FOR EACH SUPPLIER IS REQUIRED PRIOR TO AUTHORIZATION OF INITIAL PRODUCTION.
- PART TO BE FREE OF OIL, BURRS, FLASH, AND SHARP EDGES THAT MAY AFFECT THE FUNCTION, SAFE HANDLING, INSTALLATION AND REMOVAL OF THE PART.
- SUPPLIER SPECIFICATIONS MAY APPLY AT PPAP – ALL SUPPLIER SPECIFICATIONS SHALL BE APPROVED FOR USE BY FORD MOTOR COMPANY PRODUCT ENGINEERING AND SHALL BE PRODUCED UPON REQUEST.
- SOURCES FOR MATERIAL DEFINED BY FORD MATERIAL SPECIFICATIONS SHALL BE SELECTED FROM THE FORD MOTOR COMPANY ENGINEERING MATERIAL APPROVED SOURCE LIST.
- ALL DIMENSIONS TO PROJECTED THEORETICAL SHARP CORNERS.
- INSIDE AND OUTSIDE CORNERS TRIM RADIUS TO BE 1.0MM UNLESS OTHERWISE SPECIFIED.
- UNLESS OTHERWISE SPECIFIED, ALL FORM CONTOURS FOR UNDIMENSIONED PART DEFINITION. SEE ASSOCIATED DATABANKED ELECTRONIC DATA.
- MATERIAL: GLOSS WHITE POLYESTER TOPCOATED THERMAL TRANSFER PRINTABLE PER WSS-M99P41-A31. PRESSURE SENSITIVE ADHESIVE LABEL PERFORMANCE THICKNESS: 2 MILL
- CERTIFICATION INFORMATION DEFINED BY VARIANT. SEE END ITEM DRAWING FOR DETAILS
- LABEL DETAILS NOT DESCRIBED ON THIS DRAWING, REFER TO LABEL DOCUMENT FAA002-007A
- ALL HUMAN READABLE TEXT TO BE A MINIMUM OF 1.0MM TALL, ARIAL BOLD, HELVETICA BOLD, OR EQUIVALENT.
- GENERAL TOLERANCES: UNLESS OTHERWISE SPECIFIED
 0<DIM<30 = +/-0.25MM
 30<DIM<120 = +/-0.30MM
 120<DIM<300 = +/-0.40MM

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
X-OTHER	TC	FNA-8072230-DWG-01			IS MASTER
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
N/A		N/A	PFREISEN	1 : 1	1
TITLE/PART NAME					
LABEL RF CERTIFICATION					
DRAWING/PART NO.					
FNA-8072230-AD1-DWG-01					N/A
FORD MOTOR COMPANY					

NON
GRAS

2012-01-10
10:00:00
2012-01-10
10:00:00

Label Location

FeMoCo

