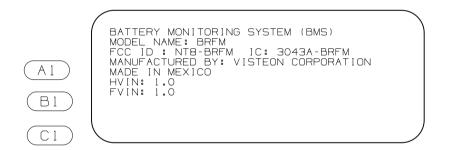


YY = Manufactured/Assembled Year -

DDD = Julian Day Manufactured/Assembled

(9 alpha and/or numeric characters)

Supplier Assigned and Managed Serial Number -



12345678 0000000000000 14 987654321 LSYYDDDTRACEDATA

VERSION 2 CONTENT

Supplier DUNS (Numeric) -

UNLESS OTHERWISE SPECIFIED

VISTEON APPROVAL OF PRODUCTION SAMPLES IS REQUIRED PRIOR TO AUTHORIZATION OF INITIAL PRODUCTION.

VISTEON APPROVAL MUST BE OBTAINED BEFORE ANY CHANGE IN MATERIAL, CONSTRUCTION, PROCESSING OR APPEARANCE CAN BE MADE

MANUFACTURER OF THIS PART OR ASSEMBLY TO ENSURE THAT ALL APPLICABLE FUNCTIONAL, APPEARANCE AND LIGHTING REQUIREMENTS ARE MAINTAINED THROUGHOUT PRODUCTION AT THE LEVEL THAT EXISTED WHEN VISTEON APPROVAL WAS GIVEN FOR INITIAL PRODUCTION

MATERIAL: SPECIFICATION SHALL BE REVIEWED BY THE RELEASING ENGINEER. RETAINED BY THE SUPPLIER AND AVAILABLE UPON REQUEST

MATERIAL: NON EXPOSED, INTERIOR LABEL PER GMW14573 TOP COATED THERMAL TRANSFER IMPRINTABLE WHITE POLYESTER FILM

(2 MIL THICK) WITH PERMANENT ADHESIVE.

GLOSS FINISH AND THERMAL TRANSFER RECEIVER COAT TO BE PACKAGED

ON RELEASE BACKING. DIE CUTS NOT TO IMPEDE RELEASE OF LABEL FROM BACKING.

ALL TOLERANCE ±0.63MM

PART OR ASSEMBLY MUST BE CAPABLE OF WITHSTANDING A 24 HOUR EXPOSURE TO 85 DEG C WITHOUT ANY DEGRADATION TO APPEARANCE OR FUNCTION. PART MANUFACTURER TO PERFORM THIS TEST

BASED IN GM SPEC GMW15862

BLANK LABEL TO BE PRINTED EITHER VERSION 1 OR VERSION 2 CONTENT

END ITEM MUST HAVE ONE VERSION 1 AND 1 VERSION 2 LABEL.

(SCIF) VERSION 1 LABEL TO INCLUDE:

1. GM PART NUMBER

2. VPPS CODE

3. SUPPLIER DUNS

4. BI "JULIANDATE" A "SERIAL" 5. VISTEON PCB ELEC ASM

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LTRS	REVISIONS								
DATE		ORIGINATOR REVIEWER		ENGR APP					
INITIAL RELEASE CN00124988									
2	0210531	CPRIETO2	MSANTAN3	FVILLELA					
A1 UPDATED LABEL CONTENT CN00126165									
2	0210910	GCASSIAN	CPRIETO2	FVILLELA					
BI UPDATED LABEL CONTENT CN00126452									
2	0210929	GCASSIAN	CPRIETO2	FVILLELA					
C1 UPDATED LABEL CONTENT CN00126990									
2	20211108 GCASSIAN		CPRIETO2	FVILLELA					

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DRAFTED IN ACCORDANCE WITH VISTEON ENGINEERING CAD STANDARDS MUST COMPLY WITH GADSL, VISTEON AND APPLICABLE OEM RESTRICTED SUBSTANCE MANAGEMENT STANDARDS

				_			
ORIGINATOR	DATE	REVIEWER	DATE	ENGI	NEER	DA	ATE
CPRIETO2	20210531	MSANTAN3	20210531	FVILLELA		20210531	
3RD ANGLE	CUSTOMER DATA TYPE  NX/TCAE		SCALE:	2:1	UNITS:	MM	
PROJECTION			SHT:	1:1	RH/LH:	RH/LH	
	CUSTOMER NUMBER		DWG SIZE: A3				
$\Psi$		GENERAL MOTO	AL MOTORS		D+MC :IS M		MASTER

NAME

## BRFM LABEL SPECIFICATION

VENAMU-12A661-AA

GBC NUMBER  LEGACY NUMBE	00372741-01	Visteon
PRODUCT	GM BRFM MY22	•••••••••••••••••••••••••••••••••••••••
DATA LOC	TcUA	
DWG FILE	VENAMU-12A661-A.DWG/004	NX11
CAD FILE	N/A	DATA TYPE