

TABLE A		
PANASONIC BARCODE FORMAT		
Position	Field	Description
1	"Y"	Place of Manufacture (Y-PASDL, G-PASCZ, C-PASMX, M-PASA)
2-9	CQFG01E3	Panasonic model number (first 9 characters, no hyphen)
10	B	Model revision code (12 digit in Panasonic model number. If no revision code then use "0")
11	(space)	Blank space if serial number <=999999 7th serial number digit if SN > 999999
12-18	107420	Panasonic serial number

  

TABLE B			
GM BARCODE FORMAT (per GM1737)			
Position	ANSI Prefix	Field	Description
1-9	P	22754436	GM 8 digit Part Number
10-15	1P	01E3	Last 4 digits of Supplier Part Number
16-22	D	111021	Date of label printing in the Format YYMMDD
23-30	1T	107420	Supplier assigned traceability Info (unique serial num)

  

Note: Barcode minimum pitch 0.191mm and 6.5mm quiet zone on either side of barcode

TABLE C	
LASER COMPLIANCE SYMBOL	
ITEM	MARKING
1 - CHINA MODELS	1类 激光产品
2 - REST OF WORLD MODELS	CLASS 1 LASER PRODUCT

DATA TABLE 2	
ITEM	DESCRIPTION
A	MPEG Layer-3 audio coding technology licensed from Fraunhofer IIS and Thomson. This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) The device may not cause harmful interference, and (2) This device must accept any interference received including interference that may cause undesired operation. Product complies with DHHS Rules 21 CFR. Subchapter J in effect as of date of manufacture.
B	MPEG Layer-3 audio coding technology licensed from Fraunhofer IIS and Thomson. This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference. Product complies with DHHS Rules 21 CFR. Subchapter J in effect as of date of manufacture.
C	ASSEMBLED IN U.S.A. FROM FOREIGN AND U.S. COMPONENTS
D	ASSEMBLED IN CHINA FROM FOREIGN AND U.S. COMPONENTS DUNS No: 654663145
E	ASSEMBLED IN MEXICO FROM FOREIGN AND U.S. COMPONENTS
F	ASSEMBLED IN CZECH REPUBLIC FROM FOREIGN AND U.S. COMPONENTS DUNS No: 495026044

NOTES:

- THE LABEL BLANK PART NUMBER IS M2C475152.
- LABEL MATERIAL PER REQUIREMENTS OF GM 6121M(AC). LABEL MATERIAL: WHITE. LETTERING AND SYMBOL COLOR: BLACK
- LABEL PER GM1737 AND GIS-49A.
- ALL HUMAN READABLE TEXT TO BE ARIAL NARROW BOLD, HELVETICA CONDENSED, OR EQUIVALENT.
- RESTRICTED AND REPORTABLE SUBSTANCES FOR PARTS PER GMW3059 AND PANASONIC F26000.
- RESERVED FOR GOVT/AGENCY APPROVAL (I.E. CE/FCC/UL).

**CONTROLLED DRAWING**  
NO REVISIONS MAY BE MADE TO THIS PART OR DRAWING WITHOUT PRIOR WRITTEN CUSTOMER APPROVAL

REVISIONS

REV	DESCRIPTION	ENGR	APPR	DATE
00	RELEASE TO PRODUCTION PER ECO #002293	DRM	GTK	1/26/2012
01	CORRECT GM BARCODE PER ECO #002270	DRM	GTK	2/13/2012
02	RELEASE REGIONAL MODELS TO PRODCUTION PER ECO #002328	DRM	GTK	2/16/2012
03	MY13 CCR IP10 RELEASE TO PRODUCTION PER PCN #002209			3/15/2012

Country of Origin (see Data Table 1, Item 6)

Panasonic Barcode (See Data Table 1, Item 2 and Table A)

GM Logo 8mm x 8mm

GM Service programming Symbol 8mm x 8mm

GM Part Number 5mm high font (see Data Table 1, Item 5)

Compliance Description (see Data Table 1, Item 10)

Panasonic Model Number (see Data Table 1, Item 1)

Date of Manufacture Month Year

RPO Code 5mm high font (see Data Table 1, Item 9)

Hardware and Software Production Dates (see Data Table 1, Items 15 & 16)

Bluetooth Certification (see Data Table 1, Item 11)

GM Barcode (code 128) (see Data Table 1, Item 4) (see Table B)

Laser Compliance Symbol (see Data Table 1, Item 17) (See Table C) 25.5mm x 12.5mm

XM Logo and Barcode (Code 128) (see Data Table 1, Item 7)

Panasonic Serial Number (see Data Table 1, Item 3)

NOTE: UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE IN MILLIMETERS		APPROVALS	DATE	<p align="center"><b>Panasonic</b></p> <p align="center">Panasonic Automotive Systems Company of America Division of Panasonic Corporation of North America Peachtree City, GA</p>																	
<p align="center"><b>METRIC</b></p> <p align="center">NOTE: UNLESS OTHERWISE SPECIFIED, STANDARD TOLERANCES ARE:</p> <table border="1"> <tr> <td>DIM ≤ 6</td> <td>0.20</td> <td>300 &lt; DIM ≤ 600</td> <td>0.5</td> </tr> <tr> <td>6 &lt; DIM ≤ 30</td> <td>0.20</td> <td>600 &lt; DIM ≤ 1200</td> <td>0.6</td> </tr> <tr> <td>30 &lt; DIM ≤ 120</td> <td>0.30</td> <td>90° ANGLES</td> <td>1.5°</td> </tr> <tr> <td>120 &lt; DIM ≤ 300</td> <td>0.40</td> <td>ALL OTHER ANGLES</td> <td>2.0°</td> </tr> </table>		DIM ≤ 6	0.20		300 < DIM ≤ 600	0.5	6 < DIM ≤ 30	0.20	600 < DIM ≤ 1200	0.6	30 < DIM ≤ 120	0.30	90° ANGLES	1.5°	120 < DIM ≤ 300	0.40	ALL OTHER ANGLES	2.0°	DRAWN	D. MEYHOEFER	01/24/12
		DIM ≤ 6	0.20		300 < DIM ≤ 600	0.5															
6 < DIM ≤ 30	0.20	600 < DIM ≤ 1200	0.6																		
30 < DIM ≤ 120	0.30	90° ANGLES	1.5°																		
120 < DIM ≤ 300	0.40	ALL OTHER ANGLES	2.0°																		
		CHECK	W. BUYCK	01/27/12																	
NOTE: DISTRIBUTION IS RESTRICTED		ENGR.	D. MEYHOEFER	01/26/12																	
<p>This document may be subject to the terms of one or more non-disclosure and/or confidentiality agreements between recipient and Panasonic Automotive Systems Company of America (PASA), Division of Panasonic Corporation of North America. Disclosure either in whole or in part without prior permission from PASA is prohibited.</p>		APPR.	G. TANG-KONG	01/27/12																	
<p align="center">THIRD ANGLE PROJECTION</p> <p align="center">DO NOT SCALE DRAWING</p>		MATERIAL		<p align="center"><b>INDICATED DWG, MAIN LABEL, MY13 CCR</b></p>																	
CAD FILENAME		FINISH			<table border="1"> <tr> <td>SIZE</td> <td>DRAWING NUMBER</td> <td>REV</td> </tr> <tr> <td><b>B</b></td> <td><b>M3C475656</b></td> <td><b>03</b></td> </tr> </table>	SIZE	DRAWING NUMBER	REV	<b>B</b>	<b>M3C475656</b>	<b>03</b>										
SIZE	DRAWING NUMBER	REV																			
<b>B</b>	<b>M3C475656</b>	<b>03</b>																			
M3C475656_03_Main_Seal_Label_for_MY13-CCR.xlsx		SCALE		<table border="1"> <tr> <td>CAD PROGRAM</td> <td>SHEET</td> </tr> <tr> <td>NONE</td> <td>1 OF 3</td> </tr> </table>	CAD PROGRAM	SHEET	NONE	1 OF 3													
CAD PROGRAM	SHEET																				
NONE	1 OF 3																				