

2次元バーコード(※A)
TWO DIMENSIONS BAR CODE
(PP パイオニア品番, CP トヨタ品番, SN シリアル)
PP PIONEER PART NO., CP TOYOTA PART NO., SN SERIAL NO.

TOYOTA
PZ071-00051

DC. 12V GROUND
FREQUENCY RANGE AM: 531 kHz to 1 602 kHz
FM: 87.5 MHz to 108.0 MHz

Manufactured under license from Dolby Laboratories. Dolby and the double-D symbol are trademarks of Dolby Laboratories.

This device complies with part 15 of the FCC Rules. 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.

DivX®, DivX Certified® and associated logos are trademarks of Rovi Corporation or its subsidiaries and are used under license. Covered by one or more of the following U.S. patents: 7,295,673; 7,460,668; 7,515,710; 7,519,274

Complies with
IDA Standards



XNRC

 R31271-ETC



C

PIONEER CORPORATION

MADE IN THAILAND

****/SDPP1/****

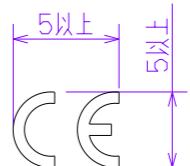
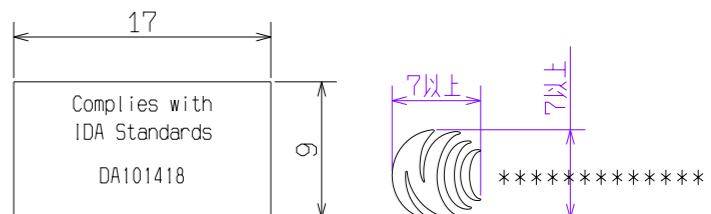
<CED1243-A/N>

シリアル 12桁
SERIAL(12 DIGIT)

※A 2次元バーコードの内容

2. NOTES.

- 使用禁止物質、使用削減物質はGGP-001による。
BANNED SUBSTANCES AND RESTRICTED SUBSTANCES
SHALL BE COMPLIED WITH GGP-001.
 - 版下により黒色印刷のこと。（文字印刷も版下による。）
PRINTING SHALL BE ACCORDING TO FILM.
PAPER SHALL BE WHITE, PRINTING SHALL BE BLACK.
 - 印刷不良のないこと。
NO DIRT, SCRATCHES, AND/OR BLUR IN PRINTING OR PAPER
SURFACE SHALL BE FOUND.
 - マークの大きさは以下の寸法値に従うこと。
MAKING SIZE SHALL BE FOLLOWED AS SHOWN BELOW.



1	CAL8319-A-S/N	NAME LABEL (BLANK)	1	LINTEC	LINTEC			
NO.	PART NO.	PART NAME	QTY.	MATERIAL	MATERIAL SUPPLIER	CATALOG NO.	FINISH	NOTES
APPROVED BY 19Jan12	T. AZUMA	CHECKED BY 19Jan12	M. NAKAMURA	PROCUREMENT	/N	PART NAME	NAME LABEL UNIT	
CHECKED BY		DESIGNED BY 19Jan12	T. INOSE	PROJECTION METHOD	/N	PART NO.	CED1243-A	
<i>Pioneer</i> KWG		DRAWN BY 19Jan12	T. SUGATA	TOLERANCE		SCALE	SIZE	UNITS
				○	±	2:1	A3	mm
				—	±			RESTRICTED