

BARCODE AREA

1.000
[25.40]

U.S. PATENTS:

5442340 5479155 5583485 5614885 5614891 5661804
5686903 5699054 5699055 5708415 5903226
(5596316 MAY ALSO APPLY)

GB PATENTS:

2277620 2300945 2302751 2305281 2305282 2315893

JAPAN PATENTS: 2689078

MEXICO PATENTS: 188100

ADDITIONAL PATENTS PENDING

FCC ID: CB2120NHL3

IC: 2791021862

TOYOTA



DWG. NO.
VB7439

4 X R.100[2.54]
APPROX.

8

NOTES:

1. REFER TO DOCUMENT V30745 FOR MANUFACTURER OF THE PART.
2. MATERIAL - HIGH TEMPERATURE POLYESTER (WHITE, MATTE)
3. TEMPERATURE RANGE: MINIMUM TEMP -40°C -40°F
MAXIMUM TEMP 204°C 400°F
4. ADHESIVE TYPE: ACRYLIC
TEMPERATURE RANGE: MINIMUM APPLY 10°C 50°F
MAXIMUM APPLY 60°C 140°F
5. TOTAL LABEL THICKNESS = .0072[.18]
6. SHELF LIFE: SIX (6) MONTHS AT 70°F (21°C) AND 50% R.H.
7. SEE CHART FOR CORRECT CUSTOMER PART NUMBER AND ADD TO LABEL IN AREA INDICATED.
8. CHARACTER HEIGHT OF THE "TOYOTA" AND THE TOYOTA PART NUMBER SHALL BE .050 [1.27].
9. LABEL VB7489 IS REFERENCED ON ELECTRONIC ASSEMBLY DRAWING VB5065.
10. LABEL VB7490 IS REFERENCED ON ELECTRONIC ASSEMBLY DRAWING VA8914.
11. LABEL VB7491 IS REFERENCED ON ELECTRONIC ASSEMBLY DRAWING VA8915.
12. LABEL VB9171 IS REFERENCED ON ELECTRONIC ASSEMBLY DRAWING VC2935.
13. LABEL VV4384 IS REFERENCED ON ELECTRONIC ASSEMBLY DRAWING VC4328.

PROJECT	LABEL PART NO.	PART REV.	TOYOTA PART NO.
LS400	VB7489	K	89755-0W010
GS300	VB7490	K	89755-0W030
SC300/400	VB7491	K	89755-0W020
700T	VB9171	J	89755-06010
LX470	VC4384	J	89755-0W060

7

REVISION BLOCK

REV	SK/ZONE	DESCRIPTION	P.C.N.	BY	DATE	BY
A		RELEASE FOR PRODUCTION	41162	HP	26APR97	EDICT
		SEE MICROFILM FOR REVISIONS B THROUGH H				
J1		DELETED LABEL VE9840 FROM CHART	54348	BS	04APR00	EDICT
J2		REVISE TITLE BLOCK				
J3		ADD NOTE 9				
J4		DELETE LABEL TEXT "(5596316 MAY ALSO APPLY)"				
J5		UPDATE GREAT BRITAIN PATENTS				
K1		REV CORR CHART	55328	BS	03MAY00	EDICT
K2		ADD TEXT "(5596313 MAY ALSO APPLY)"				
K3		REVISE NOTE 9				
K4		ADD NOTES 10, 11, 12, 13				

ELECTRONICS STD. UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

DO NOT SCALE

X.X DECIMAL
X.XX DECIMAL
X.XXX DECIMAL

ANGULAR ± 2° 0'
DRAFT ANGLES NOTED



SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS.
SEE PRODUCT CONTROL PLAN.

DIMENSIONS ARE INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.

JOHNSON CONTROLS

AUTOMOTIVE INTERIORS
PRODUCT ENGINEERING
HOLLAND, MICHIGAN

NAME

LABEL, BARCODE/PATENT
(XEBRA HOMELINK)

PROJECT	98/99 HOMELINK	DRWN. BY	J ROMAN	DATE	13MAY97
		CHKD. BY	S BLACKLIDGE	DATE	13MAY97
CUSTOMER	TOYOTA	ENGR. APPR	N BOEHM	DATE	13MAY97
		SCALE	4/1	SHEET	1 OF 1
SIZE	B	TOOL NO. REF.		DWG. NO.	VB7439
		DATA FORMAT	ACAD	REV.	K

