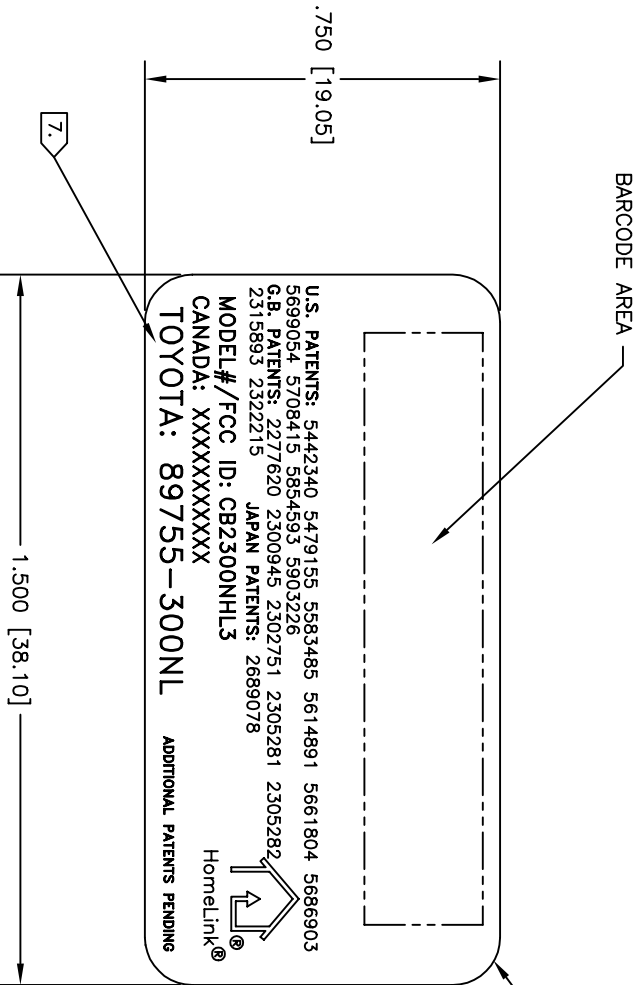


DWG. NO.
VJ2118

4 X R.100[2.54]
APPROX.



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. CHARACTER HEIGHT OF "TOYOTA" AND THE TOYOTA PART NUMBER SHALL BE .050 [1.27].
8. THIS LABEL REFERENCED ON ELECTRONIC ASSEMBLY DRAWING VH5710.

REVISION BLOCK

REV	SH/ZONE	DESCRIPTION	P.C.N.	BY	DATE	BY
A		RELEASE FOR PRODUCTION	54937	BS	11APR00	EDICT
B1		MOVE TEXT "ADDITIONAL PATENTS PENDING"	55144	BS	20APR00	EDICT
B2		ADD HOMELINK TRADEMARK TEXT AND SYMBOL				
B3		ADD NOTES 7 AND 8				
B4		CHANGE "FCC ID" TO "FCC ID/MODEL #"				
B5		FCC ID NUMBER "CB2300NHL3" ADD CANADA NUMBER				
B6		CHANGE GB PATENT 2277620 TO 2277620				
B7						



THIRD ANGLE PROJECTION

DO NOT SCALE

UNLESS OTHERWISE SPECIFIED

.X DECIMAL ± .040 [1.0] ANGULAR ± 2° 0'
.XX DECIMAL ± .020 [.50] DRAFT ANGLES NOTED
.XXX DECIMAL ± .006 [.150]

 SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS.
SEE PRODUCT CONTROL PLAN.
DIMENSIONS ARE INCHES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS.

JOHNSON
CONTROLS
AUTOMOTIVE SYSTEMS GROUP INTERIORS

NAME LABEL, BARCODE/ PATENT
(HOMELINK III)

PRODUCT	DRWN. BY	DATE
02 300N	B. SUNNERVILLE	12APR00
	A. DENBOW	12APR00

CUSTOMER	ENGR. APPR	DATE
TOYOTA	A. VONDERWELL	12APR00
	SCALE 4/1	SHEET 1 OF 1

SIZE	TOOL NO. REF	DWG. NO.	REV.
B	DATA FORMAT ACAD	VJ2118	B