

REV. NO.
VH5003

1.000 [25.40]

4 X R.100 [2.54]
APPROX.

1.500 [38.10]

BARCODE AREA

U.S. PATENTS:
5442340 5479155 5583485 5614891 5661804
5686903 5699054 5708415 5854593 5903226

GB PATENTS:
2277620 2300945 2302751 2305281 2305282
2315893 2322215

JAPAN PATENTS: 2689078

MODEL#/FCC ID: CB2JAGHL3

CANADA ID: xxxxxxxxxx


HomeLink®


JAGUAR

JAGUAR PART NO: 1X43-19A335-AA

ADDITIONAL PATENTS PENDING

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 TEMP204°C400°F

4. ADHESIVE TYPE: ACRYLIC

TEMPERATURE RANGE:

MINIMUM APPLY10°C50°F

MAXIMUM APPLY60°C140°F

5. TOTAL LABEL THICKNESS = .0072[.18]

6. SHELF LIFE: SIX (6) MONTHS AT 70°F (21°C) AND 50% R.H.

7. THIS LABEL REFERENCED ON ELECTRONIC ASM. DRAWING V02548

REVISION BLOCK

REV.	REV. ENG.	DESCRIPTION	P.C.N.	BY	DATE	BY
A		RELEASE FOR PRODUCTION	53822	At	04FEB00	EDCT
B1		DELETE DUPLICATE US PATENT 5903226			04FEB00	EDCT
B2		US PATENT 5854593 WAS 5854563				
B3		UPDATE GB PATENTS				
B4		UPDATE CANADA NUMBER				
B5		MOVE "1X43-19A335-AA"				
B6		ADD "JAGUAR PART NO:"				

ELECTRONICS STD. UNLESS OTHERWISE SPECIFIED

THIRD ANGLE PROJECTION

DO NOT SCALE

X.X DECIMAL ± 0.040 [± 1.0]

X.XX DECIMAL ± 0.020 [± .50]

X.XXX DECIMAL ± 0.006 [± .15]

ANGULAR ± 2° 0"

DRAFT ANGLES NOTED

 SPECIFIES FEATURES REQUIRING SPECIAL CONSIDERATIONS. SEE PRODUCT CONTROL PLAN

DIMENSIONS AND TOLERANCES WITH EQUIVALENT MILLIMETERS SHOWN IN BRACKETS

JOHNSON CONTROLS

AUTOMOTIVE INTERIORS
PRODUCT ENGINEERING
HOLLAND, MICHIGAN

NAME

LABEL, HOMELINK BAR/PAT

PROJECT	DRWN BY	DATE
00 HOMELINK III	AARON HOEVENAAR	07FEB00
	CHKD BY	DATE
	AARON DENBOW	07FEB00
CUSTOMER	ENGR APPR	DATE
JAGUAR	BOB FRANKLIN	07FEB00
	SCALE	SHEET 1 OF 1
	4/1	

SIZE	TOOL NO. REF	ENGR NO	REV
B	DATA FORMAT	VH5003	B
	ACAD		