

DWG. NO. VH8162 4 X R.100[2.54] APPROX. BARCODE AREA 1.000 [25.40] 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 FCC ID/MODEL#: CB20HHL3 CANADA: XXXXXXXXXXXX ADDITIONAL PATENTS PENDING Homelink® 1.500 [38.10]										REVISION BLOCK <table><tr><th>REV</th><th>SH/ ZONE</th><th>DESCRIPTION</th><th>P.C.N.</th><th>BY</th><th>DATE</th><th>BY</th></tr><tr><td>A</td><td></td><td>RELEASE FOR PRODUCTION</td><td>53815</td><td>47</td><td>31 JAN00</td><td>EDICT</td></tr></table>					REV	SH/ ZONE	DESCRIPTION	P.C.N.	BY	DATE	BY	A		RELEASE FOR PRODUCTION	53815	47	31 JAN00	EDICT
REV	SH/ ZONE	DESCRIPTION	P.C.N.	BY	DATE	BY																						
A		RELEASE FOR PRODUCTION	53815	47	31 JAN00	EDICT																						
JOHNSON CONTROLS AUTOMOTIVE INTERIORS PRODUCT ENGINEERING HOLLAND, MICHIGAN																												
NAME LABEL, HMLK BARCODE/PATENT																												
PROJECT HOMELINK III OH			DRWN. BY		DATE																							
CUSTOMER GENERAL			CHKD. BY		DATE																							
SCALE 4/1			ENGR. APPR		DATE																							
SIZE B			TOOL NO. REF.		DWG. NO. VH8162		SHEET 1 OF 1		REV. A																			
DATA FORMAT ACAD																												

NOTES:

- REFER TO DOCUMENT V30745 FOR MANUFACTURER OF THE PART.
- MATERIAL – HIGH TEMPERATURE POLYESTER (WHITE, MATTE)
- TEMPERATURE RANGE:

MINIMUM TEMP

–40°C

MAXIMUM TEMP

204°C

–40°F

400°F
- ADHESIVE TYPE: ACRYLIC
TEMPERATURE RANGE:

MINIMUM APPLY

10°C

MAXIMUM APPLY

60°C

50°F

140°F
- TOTAL LABEL THICKNESS = .0072[.18]
- SHELF LIFE: SIX (6) MONTHS AT 70°F (21°C) AND 50% R.H.