

PART NUMBER

-

REVISION HISTORY

REV	DOCUMENT	DESCRIPTION	CHG'D BY	DATE	APPROVED
B	0097780	OPERATING CRITERIA REVISED	MBN	2013-02-04	Q. WANG

OPERATING TEMPERATURESOPEN TEMP : $25^{\circ}\text{C}\pm 3^{\circ}\text{C}$ CLOSE TEMP : $15^{\circ}\text{C}\pm 3^{\circ}\text{C}$

TEMP CODE : L25C

OPERATING CRITERIA

VOLTS : 13.5 VDC

AMPS : 10 A

CODING REQUIREMENTS

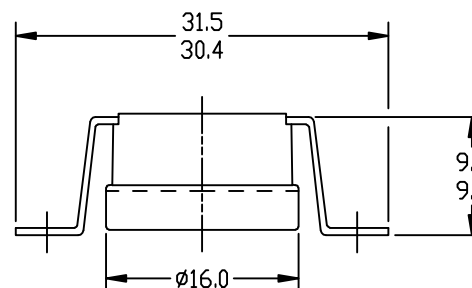
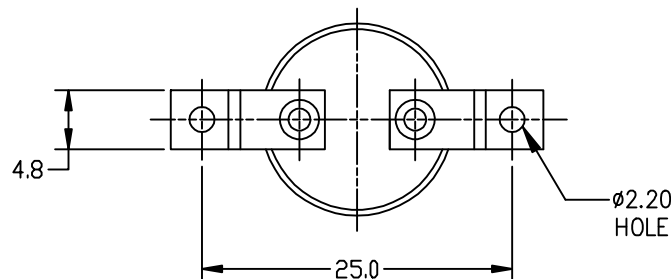
L25C 9817 904 UXX

CAP : B200 (ALUMINIUM)

TERMINAL : T201

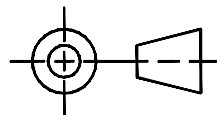
MATERIAL : BRASS

PLATING : TINNED



UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN MM
DECIMAL TOL NO PLACE --- ±-
1 PLACE --- ±-
2 PLACE --- ±-
3 PLACE --- ±-
ANGULAR TOL - ±-- CHAMFER - ±--

THIRD ANGLE PROJECTION



MATERIAL

FINISH

APPLICABLE DOCUMENTS: ASME Y14.100-2004
ASME Y14.5-2009

COMPUTER GENERATED DRAWING: AutoCAD

Honeywell

TITLE

THERMOSTAT (2450-9817-904)

SIZE A4	CAGE CODE -	DWG NO 010062	TYPE I	REV B
SCALE NONE	REF WT: -	SHEET 1 of 1		

RELEASE DATE -	
DRW: S. CLARK	2001-05-03
RDE: Q. WANG	2013-02-04
QA: -	-
CHK: Q. WANG	2013-02-04

HONEYWELL CONFIDENTIAL

THIS DOCUMENT CONTAINS PROPRIETARY
INFORMATION AND SUCH INFORMATION MAY
NOT BE DISCLOSED TO OTHERS FOR ANY
PURPOSE, NOR USED FOR MANUFACTURING
PURPOSE'S WITHOUT WRITTEN PERMISSION
FROM HONEYWELL