

PART NUMBER
2455RD-71610949

REVISION HISTORY					
REV	DOCUMENT	DESCRIPTION	CHG'D BY	DATE	APPROVED
A	0111343	INITIAL RELEASE	MKB	2014-06-11	M.K. SENTHIL

SWITCH TYPE: SPST
RESET TYPE: MANUAL
CONTACT SYSTEM: OPEN ON RISE

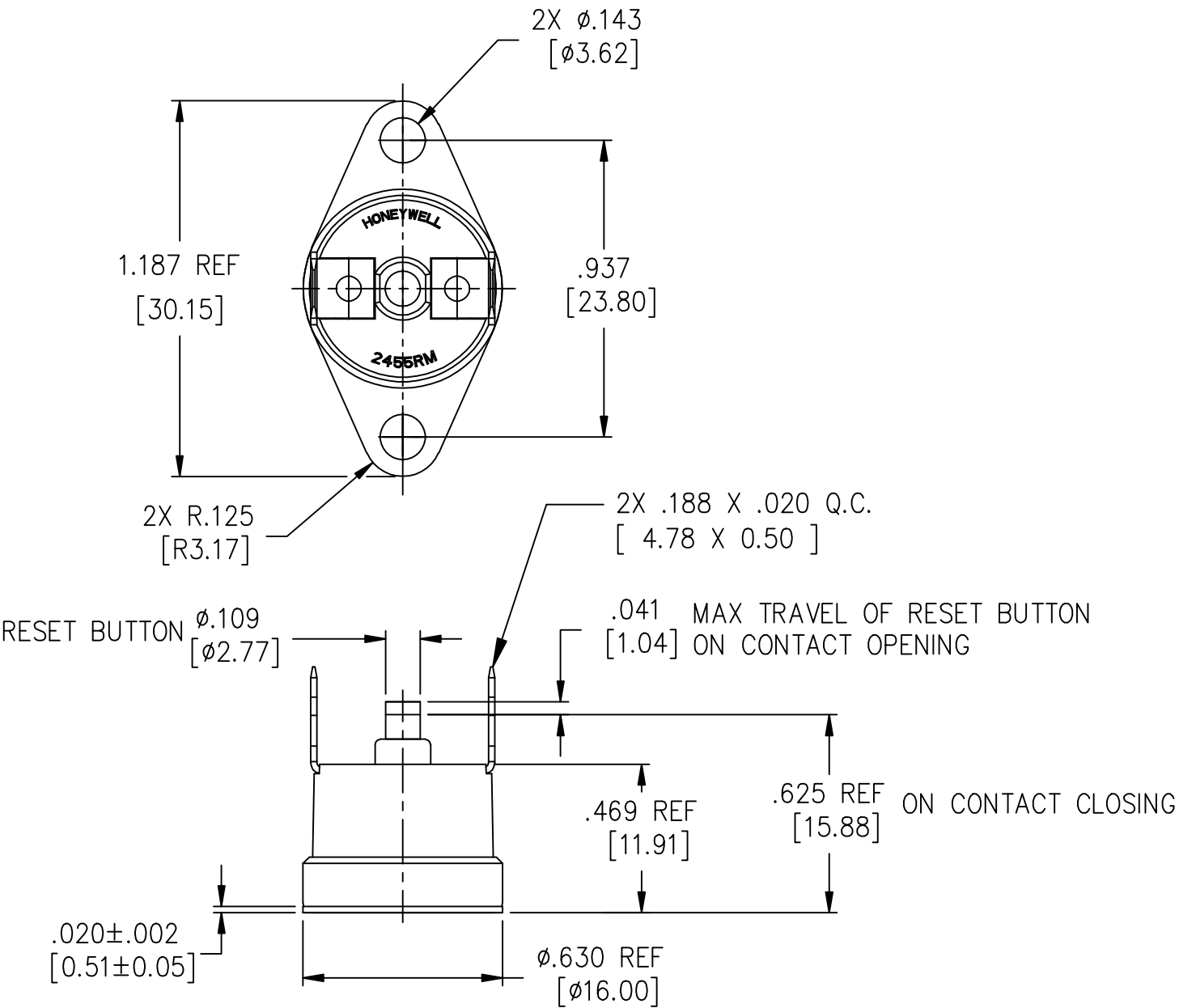
1 - TEMPERATURE CHARACTERISTIC
OPEN TEMPERATURE: 60°C±5°C
CLOSE TEMPERATURE: MANUAL RESET
*MANUAL RESET OPERATION NOT TO BE PERFORMED ABOVE 70%
OF THE OPERATING TEMP

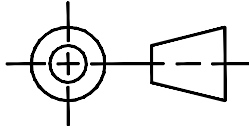
2 - ELECTRICAL RATINGS
AMPERAGE: 15 A RESISTIVE AT 6,000 CYCLES (UL);
16 A RESISTIVE AT 1000 CYCLES (EU)
CONTACT RATINGS
LIFE CYCLES 120 VAC 240 VAC
6000 15 A RESISTIVE 10 A RESISTIVE

3 - COMPONENT DETAILS
CAP: STAINLESS STEEL
TERMINAL STYLE: T150
 : BRASS
BASE: 2455RD PHENOLIC
CONTACTS: SILVER ALLOY
BRACKET STYLE: B201A - STAINLESS STEEL

4 - CODING REQUIREMENTS
L60C 2455RD 7161 949 NYRWK

5 - WEIGHT: 6 g [0.2 OZ] (DOES NOT INCLUDE BRACKET OR WIRE ASSEMBLY)



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES		THIRD ANGLE PROJECTION		Honeywell			
DECIMAL TOL 1 PLACE --- ±.030 2 PLACE --- ±.010 3 PLACE --- ±.005 ANGULAR TOL - ±2° CHAMFER - ±5°				TITLE THERMOSTAT			
MATERIAL SEE NOTE 3		SIZE B	CAGE CODE —	DWG NO 50099493		TYPE I	REV A
FINISH		SCALE NONE		REF WT: SEE NOTE 5		SHEET 1 Of 1	
APPLICABLE DOCUMENTS: ASME Y14.100–2004 ASME Y14.5–2009		RELEASE DATE		2014–06–11		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	
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		RDE: M.K. SENTHIL		2014–06–11			
		QA: LI. SOFIA		2014–06–11			
		CHK: S. RAGHU		2014–06–11			
COMPUTER GENERATED DRAWING: AutoCAD							