

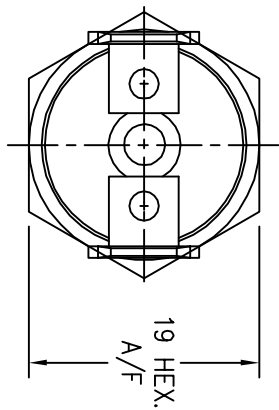
ALL DIMENSIONS ARE FOR REFERENCE ONLY

DO NOT SCALE DRAWING

ALL DIMENSIONS IN mm UNLESS STATED

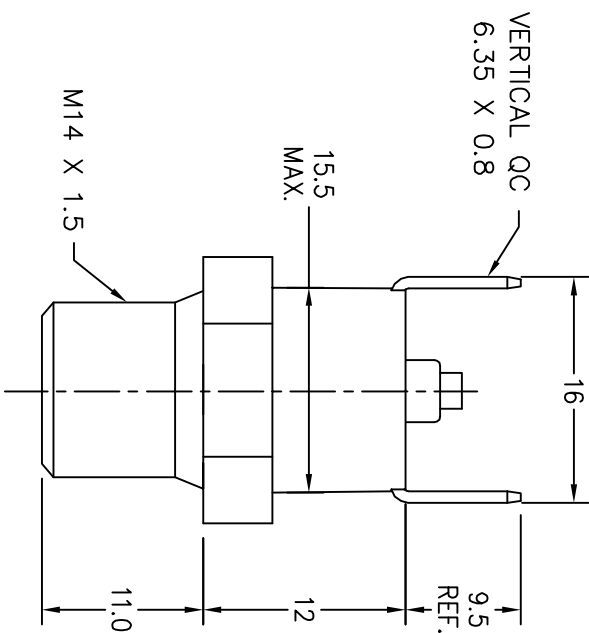
HONEYWELL
PART NUMBER
2455RD-73270819

REV	CHANGE DOCUMENT	CHANGED BY	CHECK
1	NEW DRAWN		



NOTE:

1. NO TERMINAL/HEX. ORIENTATION REQUIREMENT.
- ② 2. seal cap
- ② 3. Loctite 243 thread lock to the 96013201 thread after temp test
- ② 4. Epoxy around the joint between the thermostat body and the brass probe.
- ② 5. The recommended product installation torque is 25-30Nm
- ② 6. The thread lock break away torque for the basic thermostat from the brass probe is 2+/-0.5Nm.



OPERATING CRITERIA	
VOLT:	12/24VDC
AMPS:	2/1A
OPERATING CRITERIA	
OPEN:	120° ± 7°C
CLOSE:	-RD-

CAP:	MAT'L:
BRK'T: B327	MAT'L: BRASS
TERMINAL:	T147
MATERIAL:	BRASS
PLATING:	-

CODING REQUIREMENTS	
COLOUR:	
L120C-7327-819-XXX	
(XXX = DATE CODING)	

A

DESIGN UNITS: MM
TOLERANCES UNLESS NOTED:

NO PLACE	X	±	-
ONE PLACE	.X	±	0.76
TWO PLACE	.XX	±	0.15
THREE PLACE	.XXX	±	0.050
FOUR PLACE	.XXXX	±	-
ANGLES	X	±	1

THIRD ANGLE PROJECTION



2

B

B

Honeywell

TITLE
2455RD-73270819 THERMOSTAT ASSY.

INTERPRET PER ASME Y14.5M-1994

OTHER HONEYWELL ENGINEERING
STANDARDS MAY APPLY

AUTOCAD

2D SCALE

NTS

SHEET

1 OF 1

1