



TYPICAL CODES  
STANDARD ELEMENT

2040A - 175 - A  
 VENT HOLE DIA. IF REQUIRED  
 CONTROL TEMP. IN °F  
 BASIC MODEL

TABLE 1	
VENT HOLE DIAMETER	
A	NO VENT
B	Ø1.0
C	Ø2.0
D	Ø3.0
E	Ø4.0
F	Ø5.0

MODEL REF.	DIM. A	TEMPERATURE RANGE °C	MAX ALLOWABLE TEMP °C	
			CONTINUOUS	INTERMITTENT
2040A-65	45	15°-25°		55°
2040A-75	45	20°-29°		60°
2040A-85	45	26°-34°	65°	66°
2040A-95	45	30°-40°	50°	73°
2040A-100	45	33°-42°	75°	90°
2040A-110	45	38°-47°	82°	93.5°
2040A-120	45	44°-55°	88°	99°
2040A-130	45	49°-60°	93.5°	104°
2040A-140	42	54.5°-66°	99°	110°
2040A-150	45	60°-71°	104°	115°
2040A-160	42	65.5°-76.5°	110°	121°
2040A-170	42	72.5°-82°	115°	121°
2040A-175	42	76.5°-85°	115°	121°
2040A-180	42	79.5°-88°	118°	121°
2040A-190	42	85°-93.5°	118°	121°
2040A-205	42	93°-103°	110°	121°
2040A-237	45	107°-123°	123°	125°

PLATED ELEMENT. BRASS PARTS ARE ELECTROLESS NICKEL PLATED OR REPLACED BY STAINLESS STEEL. PREFIX ELEMENT CODE BY LETTER P  
 EXAMPLE : P2040A-110-A

SEE DRG NO.2071 - STANDARD  
 & DRG NO.2072 - KANIGEN PLATED  
 FOR SECTIONAL ARRGT. & PARTS LIST

				TITLE <b>THERMOSTRATIC ASSEMBLY</b>		TOLERANCES FRACTIONAL DECIMAL HOLE POSITION TWO DEC PLACES		DRAWN M. FROST	TRACED	CHECKED	APPROVED	DATE	SCALE 1:1
NO. DESCRIPTION				REVISED		MATERIAL		DRAWING No. <b>2040A</b>					
THERMOREG PRODUCTS LTD. Mildenhall Suffolk Eng.													