

OPTIONAL VENT HOLE
SEE CODED SIZES
IN TABLE 1

SEE DRG NO.2042
FOR SECTIONAL
ARRGT. & PARTS LIST

TYPICAL CODE

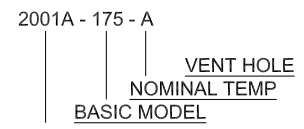


TABLE 1	
VENT HOLE DIAMETER	
A	NO VENT
B	Ø2.0
C	Ø4.0
D	Ø6.0
E	Ø8.0
F	Ø10.0
G	Ø12.0
H	Ø3.0

TABLE 2

MODEL REF.	TEMPERATURE RANGE °C	MAX ALLOWABLE TEMP °C	
		CONTINUOUS	INTERMITTENT
2001A-075 (23.9)	20°-30°	38°	54.5°
2001A-090 (32.2)	27°-35°	43.5°	60°
2001A-095 (35.0)	29.5°-40.5°	49°	68°
2001A-100 (37.8)	34°-42°	50°	63°
2001A-105 (40.5)	35°-45°	55°	70°
2001A-110 (43.0)	37.5°-47°	56°	74°
2001A-115 (46.0)	40°-50°	61°	79°
2001A-120 (49.0)	43°-54.5°	65.5°	80°
2001A-130 (54.0)	51°-60°	68.5°	82°
2001A-135 (57.0)	54°-63°	71°	84°
2001A-140 (60.0)	57°-66°	74°	88°
2001A-145 (63.0)	60°-69°	79°	94°
2001A-150 (66.0)	62.5°-71.5°	82°	95°
2001A-155 (68.5)	65.5°-74°	85°	107°
2001A-160 (71.0)	68°-78°	88°	102°
2001A-165 (74.0)	71°-79.5°	88°	102°
2001A-170 (77.0)	74°-82.5°	93.5°	107°
2001A-175 (79.5)	76.5°-85°	101.5°	118°
2001A-180 (82.0)	79.5°-88°	104.5°	121°
2001A-185 (85.0)	82°-91°	106°	121°
2001A-195 (90.5)	86.5°-98°	107.5°	121°
2001A-205 (96.0)	93°-101.5°	107.5°	121°
2001A-215 (101.5)	98.5°-107°	115°	120°
2001A-225 (107.0)	102°-113°	118°	125°
2001A-230 (110.0)	104°-115°	118°	125°
2001A-240 (116.0)	108°-122°	123°	125°

NO.	REVISIONS	DESCRIPTION	CHNGD	APPRD	DATE

TITLE
THERMOSTATIC ASSEMBLY

THERMOREG PRODUCTS LTD. Mildenhall Suffolk Eng.

TOLERANCES DIM'S MM FRACTIONS HOLE DIA. PLACES TWO DEC PLACES	DRAWN M. FROST	TRACED	CHECKED	APPROVED	DATE	SCALE 1:1
MATERIAL		DRAWING No. 2001A				