



- 2. MAXIMUM TEMPERATURE SENSING END: 150°F (66°C) OVER SET-POINT LIMIT 300°F (149°C).
- 3. FULL OPEN TEMPERATURE "XXX" AVAILABLE:

В

Α

- A. XR SERIES: 040°F, 045°F, 050°F, 060°F, 070°F, 075°F, 085°F, 095°F, 100°F, 105°F, 110°F, 115°F, 120°F, 125°F, 130°F, 140°F, 150°F, 160°F, 170°F,175°F, 180°F, 190°F, 200°F, AND 210°F.
- B. NOTE: CLOSING TEMPERATURE IS TYPICALLY 10°F BELOW OPENING TEMPERATURE FOR REVERSE ACTING VALVES.
- 4. BAND-O-LET FITTING OPTIONAL (HOSE CLAMP NOT INCLUDED), FOR SENSING PIPE OD TEMPERATURES.
- 5. BUNA IS STANDARD; VITON, EPDM, AND KALREZ ARE AVAILABLE. CONSULT OUR ENGINEERS FOR ORDERING INFORMATION.
- 6. A #20 MESH STRAINER IS RECOMMENDED.

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> **SCALE** NTS

	UNIT
664-010000-XXX	INCH [MI
	SHEET

1

SURFACE SENSING TEMPERATURE

CONTROL VALVE

1/2" US/S-XR-S-BAND

COMPONENT

[MM] EET

1 of 1

MATERIAL

CF8M (316 SS)

300 Series SS

See Note #5

2 3

В