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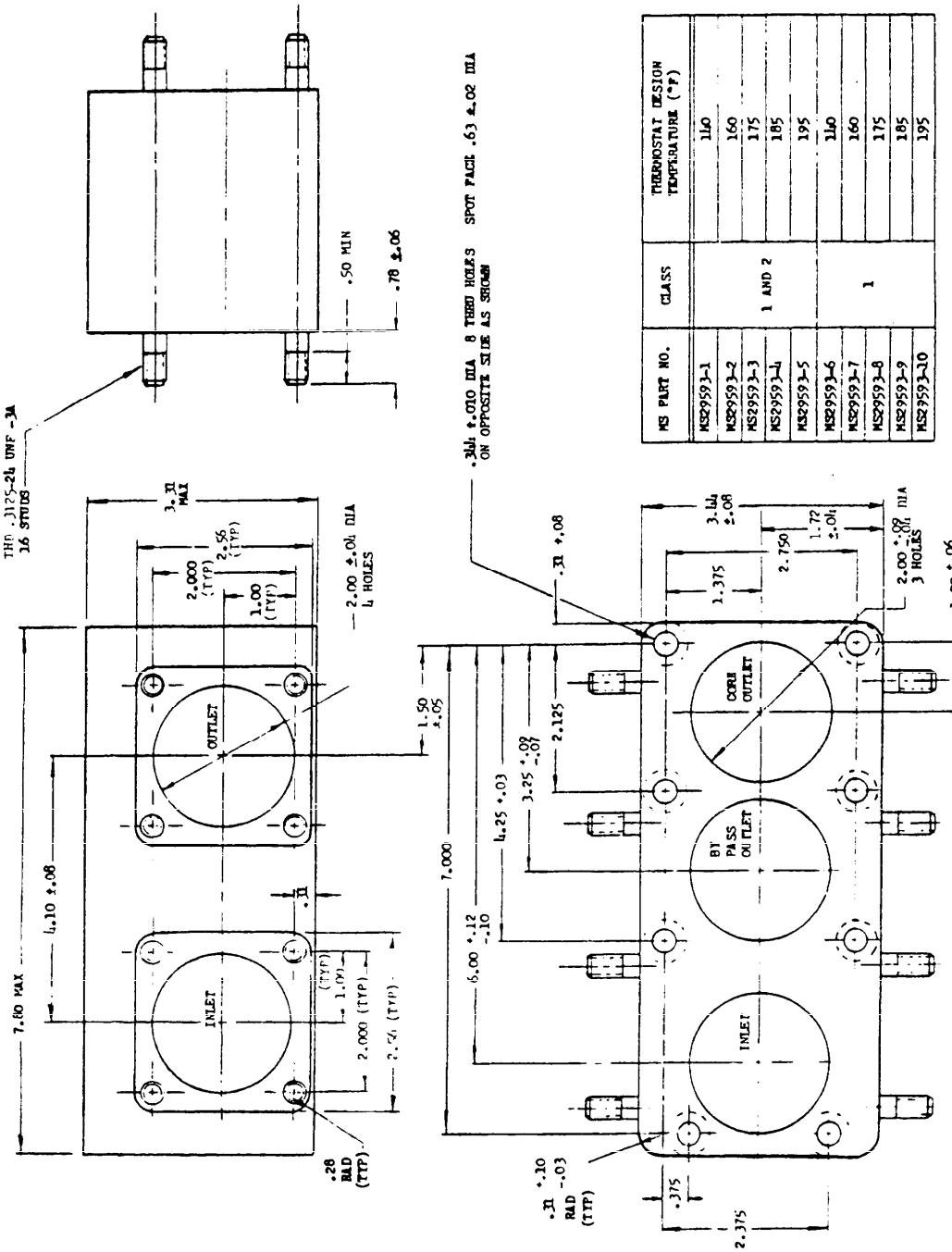
FED. SUP CLASS
2935



MS PART NO.	CLASS	THERMOSTAT DESIGN TEMPERATURE (°F)
MS29593-1	1 AND 2	140
MS29593-2		160
MS29593-3		175
MS29593-4		185
MS29593-5		195
MS29593-6	1	140
MS29593-7		160
MS29593-8		175
MS29593-9		185
MS29593-10		195

DIMENSIONS IN INCHES. UNLESS OTHERWISE SPECIFIED, TOLERANCES: TWO PLACE DECIMALS ±.03; THREE PLACE DECIMALS ±.005.
WEIGHT: 5 LB MAX.

APPROVED 16 Dec 64 REVISED (A) 25 Sep 88

INTERCHANGEABILITY RELATIONSHIP - MS29593 PARTS AND AN4103 PARTS OF THE SAME DASH NUMBER ARE UNIVERSALLY INTERCHANGEABLE. THE CANCELED AN4103 PARTS SHOULD BE USED UNTIL EXISTING STOCK IS EXHAUSTED.

FOR DESIGN FEATURE PURPOSES, THIS STANDARD TAKES PRECEDENCE OVER PROCUREMENT DOCUMENTS REFERENCED HEREIN. REFERENCED DOCUMENTS SHALL BE OF THE ISSUE IN EFFECT ON DATE OF INVITATIONS FOR BID.

P.A (A) USAF - 71 Other Cust (A) USAF - 99	TITLE VALVE - OIL COOLER TEMPERATURE REGULATING WITH SURGE PROTECTION	MILITARY STANDARD MS29593 (71)
PROCUREMENT SPECIFICATION MIL-V-5636	SUPERSEDES AN4103	SHEET 1 OF 1

DD FORM 672-1 (Coordinated) PREVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

2935-F026

DISTRIBUTION STATEMENT A. Approved for public release; distribution is unlimited.
AMSC N/A

This military standard is approved for use within the Department of the Air Force, and is available for use by all Departments and Agencies of the Department of Defense.

NOTES TO PRINTER: REDUCE BORDER TO 6-27/32x9-3/4. PRINT LEFT BORDER-LINE ONE INCH FROM LEFT EDGE OF 8x10-1/2 SHEET. PRINT BOTTOM BORDER LINE 3/8 INCH FROM BOTTOM EDGE OF 8x10-1/2

DRAWN BY M. COUSINS DATE 7 JAN
TYPED BY M. Owens 8 Jan 64
CHECKED BY