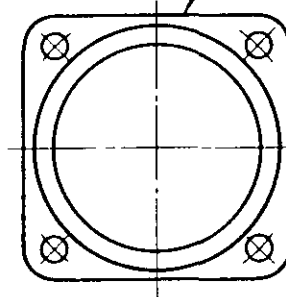
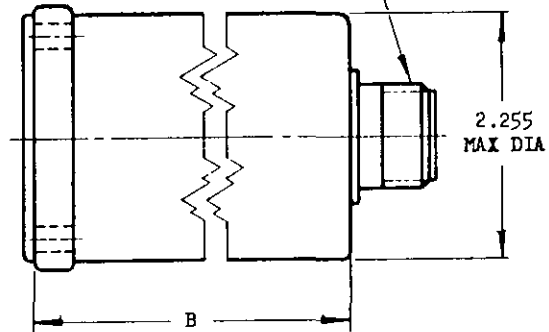


FED SUP CLASS
6680CASE IN ACCORDANCE WITH
AND10403 EXCEPT AS SHOWNELECTRICAL RECEPTACLE
LOCATE ON VERTICAL AND
HORIZONTAL CENTER LINES2.255
MAX DIA

AN PART NO.	RANGE LB/HR	FUNCTION	RECEPTACLE	POINTERS AND10404	B ±1/8
AN5528-1	100-1000	SINGLE	AND10066-14S-2P	-3	2-7/8
AN5528-2	100-1500			-3	
AN5528-3	100-2000			-3	
AN5528-7	300-3000			-3	
AN5528-4-12	100-1000	DUAL	AND10066-16S-1P	-11, -12	4-3/4
AN5528-4-34	100-1000			-13, -14	
AN5528-5-12	100-1500			-11, -12	
AN5528-5-34	100-1500			-13, -14	
AN5528-6-12	100-2000			-11, -12	
AN5528-6-34	100-2000			-13, -14	
AN5528-8-12	300-3000			-11, -12	
AN5528-8-34	300-3000			-13, -14	

PART NUMBERS SHOWN ARE FOR INSTRUMENTS WITH ATTACHED INSERT NUTS.

ADD T BEFORE DASH NUMBER FOR INSTRUMENTS WITH REMOVABLE SPRING NUTS.

EXAMPLES OF PART NUMBERS:

AN5528-1 = 100-1000 LB/HR INSTRUMENT WITH ATTACHED INSERT NUTS.

AN5528T1 = 100-1000 LB/HR INSTRUMENT WITH REMOVABLE SPRING NUTS.

DIMENSIONS IN INCHES.

Ⓐ **CANCELED AFTER 6 APRIL 1979**
NO SUPERSEDING STANDARD.

PROCUREMENT
SPECIFICATION

AN-F-41

AIR FORCE-NAVY AERONAUTICAL STANDARD

INDICATOR - FUEL FLOWMETER,
1-7/8 INCH DIAL

AN5528

AIR FORCE

AIR FORCE

NOTE: When Government drawings, specifications, or other data are used for any purpose other than in connection with a definitely related Government procurement operation, the United States Government assumes no responsibility, nor any obligation whatsoever, and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use, or sell any patented invention that may in any way be related thereto.

NOTE: This drawing was approved by joint action of the Air Force and Navy Departments as a standard for the procurement of instruments for the same product and shall become effective for the procurement of aeronautical supplies, or for use in new design, not later than six months after the latest date of approval shown. It may be put into effect, however, at an earlier date after promulgation.