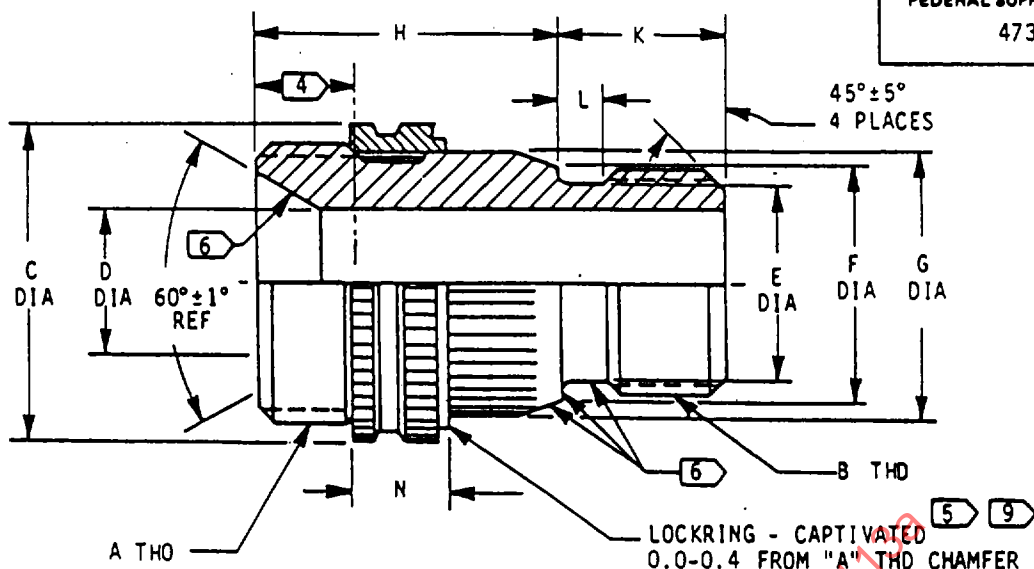


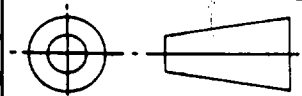
CONFIGURATION FOR SIZES
-06, -16, -18 AND -20

MA IDENTIFICATION NUMBER	TUBE OD REF	A THD -4g6g	B THD -4h6h	C DIA ±0.09	D DIA +0.20 -0.00	D1 DIA +0.20 -0.00	DD ±0.20	E DIA +0.15 -0.05
MA2113-04	4.0	MJ10x1	MJ6x1	12.90	2.50	---	---	4.50
MA2113-06	6.0	MJ12x1.25	MJ8x1	14.75	4.50	4.40	12.85	6.50
MA2113-08	8.0	MJ16x1.5	MJ12x1.25	19.50	7.70	---	---	10.20
MA2113-10	10.0	MJ18x1.5	MJ14x1.5	21.00	9.00	---	---	11.90
MA2113-12	12.0	MJ20x1.5	MJ16x1.5	22.60	10.70	---	---	13.90
MA2113-14	14.0	MJ22x1.5	MJ18x1.5	26.40	12.50	---	---	15.90
MA2113-16	16.0	MJ24x1.5	MJ20x1.5	28.00	14.50	14.20	15.05	17.90
MA2113-18	18.0	MJ27x1.5	MJ22x1.5	30.20	16.50	15.90	16.00	19.90
MA2113-20	20.0	MJ30x1.5	MJ24x1.5	33.70	18.50	17.65	16.00	21.90

THIS PART MAY BE COVERED BY U.S. AND FOREIGN PATENTS, GRANTED OR PENDING BY
PATENT NOS. 3,395,934 THRU 3,702,707

AECMA interest: Future revisions of this
Standard shall be coordinated with AECMA C-4.

THIRD ANGLE PROJECTION



1 A 2 A
LIST OF ACTIVE SHEETS

Custodian: SAE G-3/G-3B

Procurement: MA 2005 (ISO 7169)

SAE The Engineering Society
For Advancing Mobility
Land Sea Air and Space

400 Commonwealth Drive
Warrendale, PA 15096

METRIC AEROSPACE STANDARD

ADAPTER - PORT CONNECTION
RING LOCKED TO 60° CONE FITTING

MA2113

SHEET 1 OF 2

RECEIVED

APRIL 1983