

REV.
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AS3282

FEDERAL SUPPLY CLASS
4730

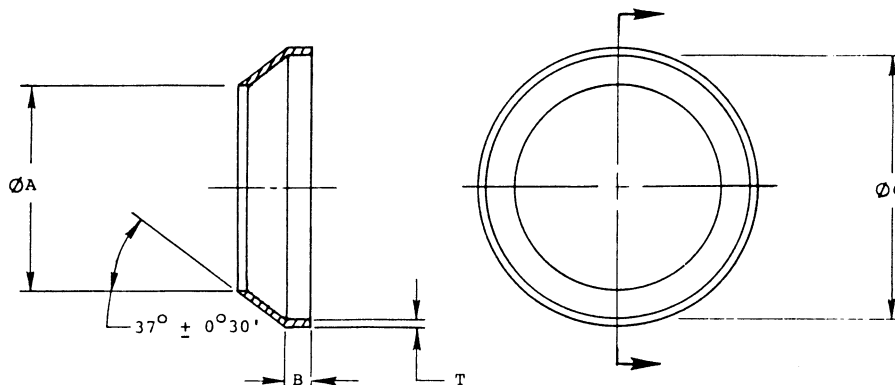
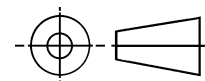


TABLE 1

AS IDENT. NUMBER	NOM TUBE OD	øA	B	øC	T	LB PER 100	VENDOR NUMBER
AS3282-02	.125	.103-.118	.045-.060	.245-.250	.004-.006	.017	SECO 7N2
AS3282-03	.188	.166-.181	.045-.060	.307-.312	.004-.006	.021	SECO 7N3
AS3282-04	.250	.213-.228	.060-.075	.359-.364	.004-.006	.028	SECO 7N4
AS3282-05	.312	.275-.290	.060-.075	.421-.426	.004-.006	.035	SECO 7N5
AS3282-06	.375	.338-.353	.060-.075	.476-.481	.004-.006	.040	SECO 7N6
AS3282-07	.438	.401-.416	.060-.075	.539-.544	.004-.006	.088	SECO 7N7
AS3282-08	.500	.446-.461	.080-.095	.654-.659	.009-.011	.151	SECO 7N8
AS3282-09	.562	.520-.544	.080-.095	.722-.727	.009-.011	.171	SECO 7N9
AS3282-10	.625	.562-.577	.090-.105	.767-.772	.009-.011	.181	SECO 7N10
AS3282-11	.688	.625-.640	.090-.105	.882-.887	.009-.011	.229	SECO 7N11
AS3282-12	.750	.687-.702	.090-.105	.938-.943	.009-.011	.283	SECO 7N12
AS3282-14	.875	.826-.841	.090-.105	1.070-1.075	.009-.011	.303	SECO 7N14
AS3282-16	1.000	.936-.951	.110-.125	1.188-1.193	.009-.011	.362	SECO 7N16
AS3282-18	1.125	1.046-1.061	.060-.075	1.375-1.380	.009-.011	.457	SECO 7N18
AS3282-20	1.250	1.175-1.190	.110-.125	1.501-1.506	.009-.011	.546	SECO 7N20
AS3282-24	1.500	1.410-1.425	.110-.125	1.750-1.755	.009-.011	.662	SECO 7N24
AS3282-28	1.750	1.680-1.695	.110-.125	2.125-2.130	.009-.011	.982	SECO 7N28
AS3282-32	2.000	1.913-1.928	.110-.125	2.375-2.380	.009-.011	1.068	SECO 7N32

INACTIVE - See Note 8.

THIRD ANGLE PROJECTION



PREPARED BY SAE COMMITTEE E-25, GENERAL STANDARDS FOR AEROSPACE PROPULSION SYSTEMS

SAE Aerospace
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AEROSPACE STANDARD

GASKET - 37° FLARED TUBE FITTING,
NICKEL, AMS 5553

AS3282
SHEET 1 OF 2

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