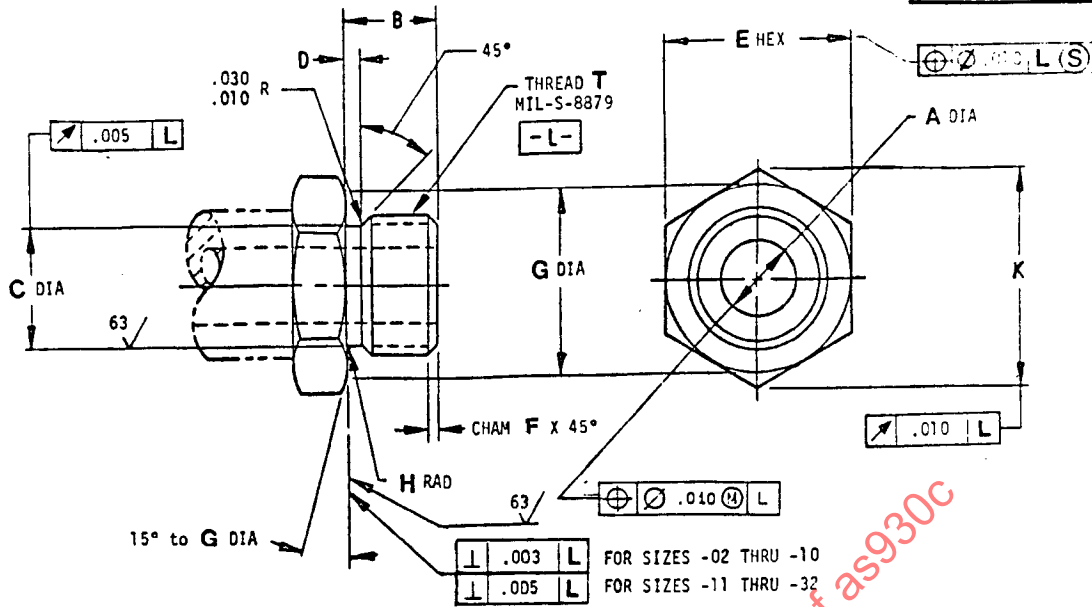




DASH NO	NOM TUBE SIZE	THREAD T PER MIL-T-8879 REF	A DIA	B	C DIA	D
-02	.125	.3125-24 UNJF-3A	.058-.065	.350-.370	.247-.252	.063-.078
-04	.1875	.3750-24 UNJF-3A	.121-.128	.350-.370	.309-.314	.063-.078
-06	.250	.4375-24 UNJF-3A	.168-.175	.350-.370	.361-.366	.075-.090
-08	.3125	.5000-20 UNJF-3A	.230-.237	.390-.410	.423-.428	.075-.090
-10	.375	.5625-18 UNJF-3A	.293-.301	.390-.410	.478-.483	.083-.098
-12	.4375	.6250-18 UNJF-3A	.355-.363	.430-.450	.541-.546	.083-.098
-14	.500	.7500-16 UNJF-3A	.387-.395	.430-.450	.657-.662	.094-.109
-16	.5625	.8125-16 UNJF-3A	.434-.442	.430-.450	.719-.724	.107-.122
-18	.625	.8750-14 UNJF-3A	.480-.488	.430-.450	.770-.775	.107-.122
-20	.6875	1.0000-12 UNJF-3A	.542-.552	.470-.490	.879-.884	.125-.140
-22	.750	1.0625-12 UNJF-3A	.604-.614	.470-.490	.942-.947	.125-.140
-24	.8125	1.1875-12 UNJF-3A	.729-.739	.470-.490	1.067-1.072	.125-.140
-26	.875	1.3125-12 UNJF-3A	.839-.851	.470-.490	1.192-1.197	.125-.140
-28	.9375	1.5000-12 UNJF-3A	.948-.960	.470-.490	1.379-1.384	.125-.140
-30	1.000	1.6250-12 UNJF-3A	1.073-1.086	.470-.490	1.504-1.509	.125-.140
-32	1.0625	1.8750-12 UNJF-3A	1.307-1.320	.470-.490	1.753-1.758	.125-.140
-34	1.125	2.1250-12 UNJF-3A	1.542-1.557	.470-.490	2.128-2.133	.125-.140
-36	1.1875	2.3750-12 UNJF-3A	1.776-1.791	.470-.490	2.373-2.378	.125-.140

DASH NO	E HEX	F CHAM	G DIA	H RAD	K MIN
-02	.551-.565	.031-.052	.542-.562	.015-.030	.620
-04	.614-.628	.031-.052	.605-.625	.015-.030	.692
-06	.676-.690	.038-.063	.668-.688	.015-.030	.762
-08	.739-.753	.038-.063	.730-.750	.015-.030	.834
-10	.801-.815	.042-.069	.792-.812	.020-.035	.905
-12	.864-.878	.042-.069	.855-.875	.020-.035	.977
-14	.929-1.003	.047-.078	.980-1.000	.020-.035	1.119
-16	1.051-1.066	.047-.078	1.042-1.062	.020-.035	1.190
-18	1.114-1.128	.054-.089	1.105-1.125	.025-.040	1.262
-20	1.301-1.316	.063-.104	1.292-1.312	.025-.040	1.475
-22	1.364-1.378	.063-.104	1.355-1.375	.025-.040	1.547
-24	1.429-1.505	.063-.104	1.480-1.500	.025-.040	1.690
-26	1.614-1.630	.063-.104	1.605-1.625	.030-.050	1.833
-28	1.739-1.755	.063-.104	1.730-1.750	.030-.050	1.975
-30	1.864-1.880	.063-.104	1.855-1.875	.030-.050	2.118
-32	2.114-2.133	.063-.104	2.105-2.125	.030-.050	2.403
-34	2.239-2.258	.063-.104	2.280-2.300	.030-.050	2.631
-36	2.364-2.383	.063-.104	2.405-2.425	.030-.050	3.116

Ⓢ METRIC UNITS REMOVED FROM STANDARD

SHEET	1	2
REV	C	C

CUSTODIAN: SAE G-3/E-25

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

400 Commonwealth Drive
Warrendale, PA 15096

AEROSPACE STANDARD

FITTING END - STRAIGHT THREAD
BOSS CONNECTION

AS 930C

SHEET 1 OF 2