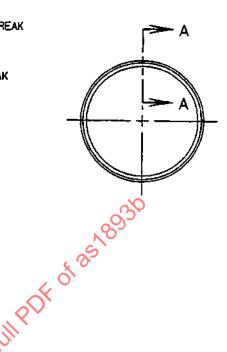
REV.

AS1893

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(D) 2X T 2X .003 MAX BREAK 2X .003 MAX BREAK (ØA) 2X R R MAX zx øв ØC 2X .005 MAX BREAK .010 .005 - 2X E



SECTION A-A **ENLARGED**

FIGURE 1 - RING

TABLE 1 - DIMENSIONS AND WEIGHTS

					V					
BASIC NO.				B/J						
AS1893	(NOMINAL	(NOMINAL		. + .003						
/17/	TUBE	TUBE		1002	С				T	LB/100
SIZE CODE	SIZE)	WALL)	AO	7/	/7/	Ð	Ε	R	±.002	MAX
04	.250	.016	.276	.255	.225	.050	.021	.005	.010	.0161
05	.312	.020	.338	.318	.288	.050	.021	.005	.010	.0192
06	.375	.020	.402	.381	.351	.050	.021	.005	.010	.0239
		\cup								
80	.500	.026	.526	.506	.476	.060	.026	.005	.010	.0353
10	.625	.033	.662	.632	.592	.070	.031	.006	.015	.0746
12	.750	.039	.788	.757	.717	.080	.036	.006	.015	.103
	(7)								
16	1.000	.052	1.048	1.007	.955	.090	.041	.007	.020	.201
20	1.125	.065	1.298	1.257	1.193	.100	.046	.007	.020	.282

THIRD ANGLE PROJECTION

CUSTODIAN: SAE G-3/G-3B PROCUREMENT SPECIFICATION: /6/ AS1576 **AEROSPACE STANDARD**

EAerospace An SAE International Group

RING, WELD, 3000 psi, CRES

AS1893 SHEET 1 OF 2 REV. В

REAFFIRMED 2007-11

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