

MM	IN
7.25	.010
7.11	.280
11.43	.450
11.55	.455
12.70	.500
13.46	.530
21.33	.840
21.33	.842
22.10	1.000
22.97	1.125
76.26	3.000
64.77	4.125
67.13	4.218
18.66	.735

- 53.97

Technical drawing of a mechanical part, likely a valve or connector, showing dimensions in millimeters. The drawing includes a top view and a side view. Key dimensions are:

- Overall width: 76.20
- Overall height: 21.33
- Internal width (between mounting holes): 38.10 DIA
- Internal height (between mounting holes): 21.39 DIA
- Mounting hole diameter: 11.43
- Mounting hole spacing (center-to-center): 11.55

- 107.13

-104.77 REF

1. CONFORMS TO S.A.E. STANDARDS J560b
2. CURRENT CARRYING INSERTS BRASS
3. WILL ACCEPT UP TO #8 GAWIRE AT GROUND TERMINAL (WHITE)
 & UP TO #10 GA WIRE AT ALL OTHER TERMINALS

LET.	WAS	DATE	BY	LET	WAS	DATE	BY	MATERIAL	DRAWN	CHECKED	APPR'D.	SCALE	DATE DRAWN
								#	(R)			1:1	1-13-82
								FINISH #	 Cole Hersee Co. 35 OLD COLONY AVENUE, SOUTH BOSTON, MA. U.S.A. 02127				DATE BLUEPRINT
				A	WAS J5608	12-22-82	D.B.	TOLEANCES	7 POLE PLUG ASS'Y				12092
					ISSUED	12/15/82	K.F.	DECIMAL $\pm$ METRIC $\pm .25$					

METRIC

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