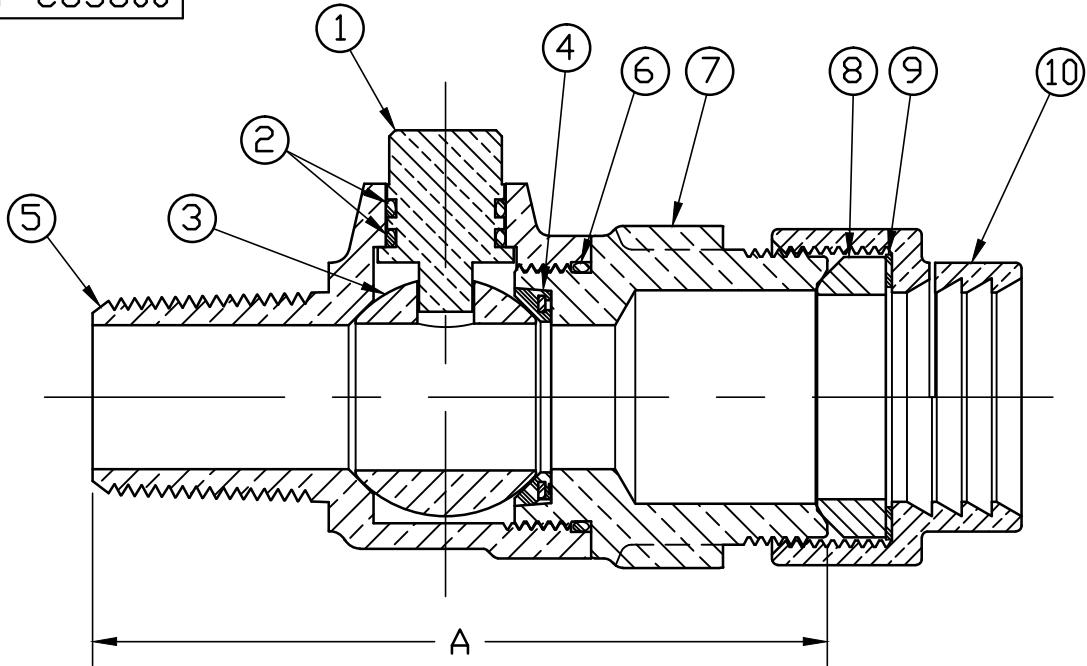


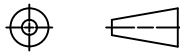
No.	DESCRIPTION	MATERIAL
1	VALVE STEM	LOW LEAD BRASS ALLOY
2	O-RING	EP ASTM D2000
3	BALL	LOW LEAD BRASS ALLOY
4	RUBBER GASKET	RUBBER CODE R80
5	VALVE BODY	CAST LOW LEAD BRASS ALLOY
6	O-RING	EP ASTM D2000
7	END PIECE	CAST LOW LEAD BRASS ALLOY
8	COMP GASKET	RUBBER CODE R93
9	PJ WASHER	POLYPROPYLENE
10	PJ CPLNG NUT	CAST BRASS ASTM B62 ALLOY C83600

SIZE	A
3/4"	3.83
1"	4.37
1-1/2"	5.50
2"	6.57



ALL WETTED PARTS ARE LOW LEAD BRASS ALLOY

FILEPATH: PROD-ENG\JJ\SUBMITTALS\E1936

						DRFTR	JGarvin	2/3/10	JONES	
						CHKR				
						ENGR			UNLESS OTHERWISE NOTED SURFACE PREPARATION: BREAK CORNER(S) ---- .000 SURFACE FINISH -- XX RMS TOLERANCE(S): LINEAR ----- ± .000 ANGULAR ----- ± 0°00'	
						MGR				
							BY	DATE	THIRD ANGLE PROJECTION 	
									REF. No.	SCALE
						STK No:				
						MAT'L:				
						DESCR.				
									BALL TYPE LLB CORP VALVE ("MIP" × PJ IPS)	DWG NUMBER E1936
REV	ECR	DESCRIPTION	DATE	BY	CHKR					

TITLE TO AND OWNERSHIP OF THIS ENGINEERING
DATA REMAINS IN Mueller Co. NO USE IS TO BE
MADE OF THIS DATA EXCEPT AS SPECIFICALLY
AUTHORIZED BY Mueller Co. ASSENT ON THE PART
OF THE RECIPIENT TO THESE CONDITIONS IS PRESUMED

DWG NUMBER
E1936
JJ-MRK TG