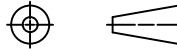


MEETS ALL REQUIREMENTS OF AWWA C800
ALL STEMS ARE LEAD FREE BRASS ALLOY C89833/C69300
ALL WETTED PARTS ARE LEAD FREE BRASS ALLOY C89833/C87850
ALL NON WETTED PARTS ARE BRASS ALLOY C83600/C87850

Technical drawing of a mechanical assembly in cross-section. The drawing includes 12 numbered callouts and various dimension lines. Dimensions include 3.446, 5.102, 1.656, 5.734, and a hole diameter of $\varnothing 1.500$. The assembly is shown in a half-section view with hatching for the solid parts.

DRFTR	AD	03/13/23	MUELLER			
CHKR						
ENGR						
MGR						
			UNLESS OTHERWISE NOTED SURFACE PREPARATION: BREAK CORNER(S) ---- .000 SURFACE FINISH --XXX RMS TOLERANCE(S): LINEAR ----- ± .000 ANGULAR ----- ± 0°00'		THIRD ANGLE PROJECTION 	
	BY	DATE			REF. No.	SCALE
STK No:						FULL
MAT'L:						
DESCR.						
1-1/2" INLINE MINN BALL TOP CURB VALVE (110CTS × MIP)					DWG NUMBER B25153N	