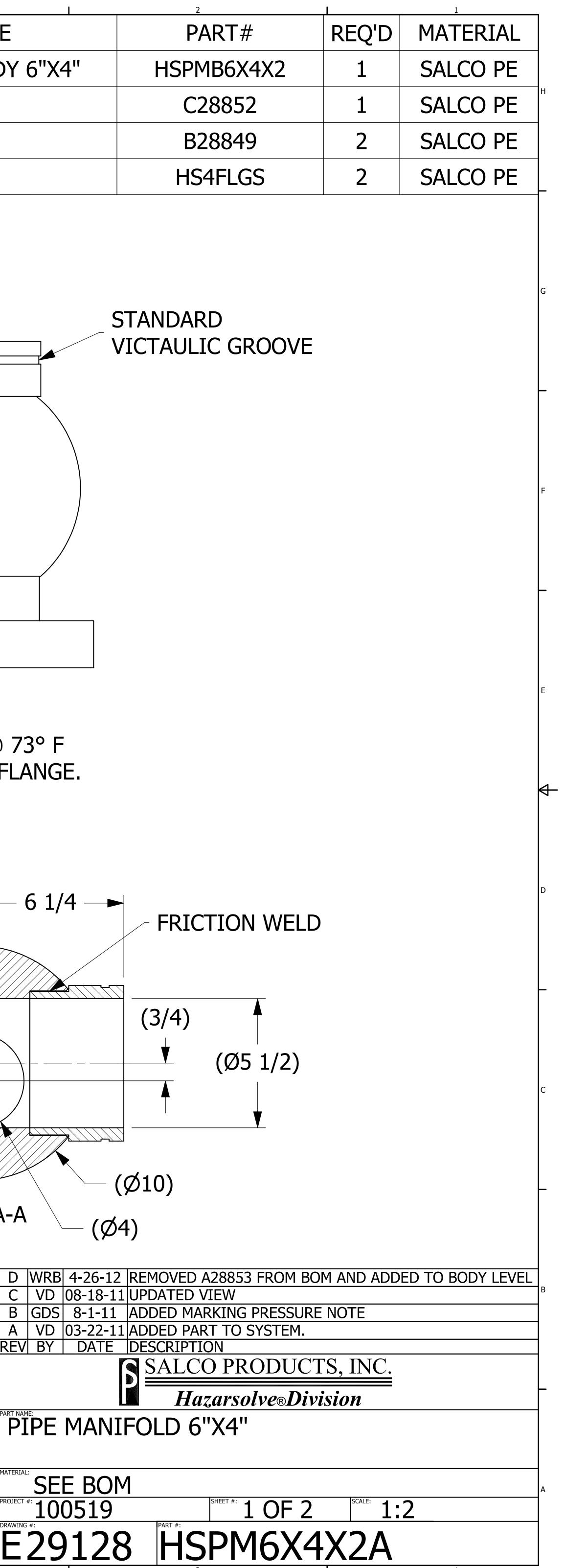
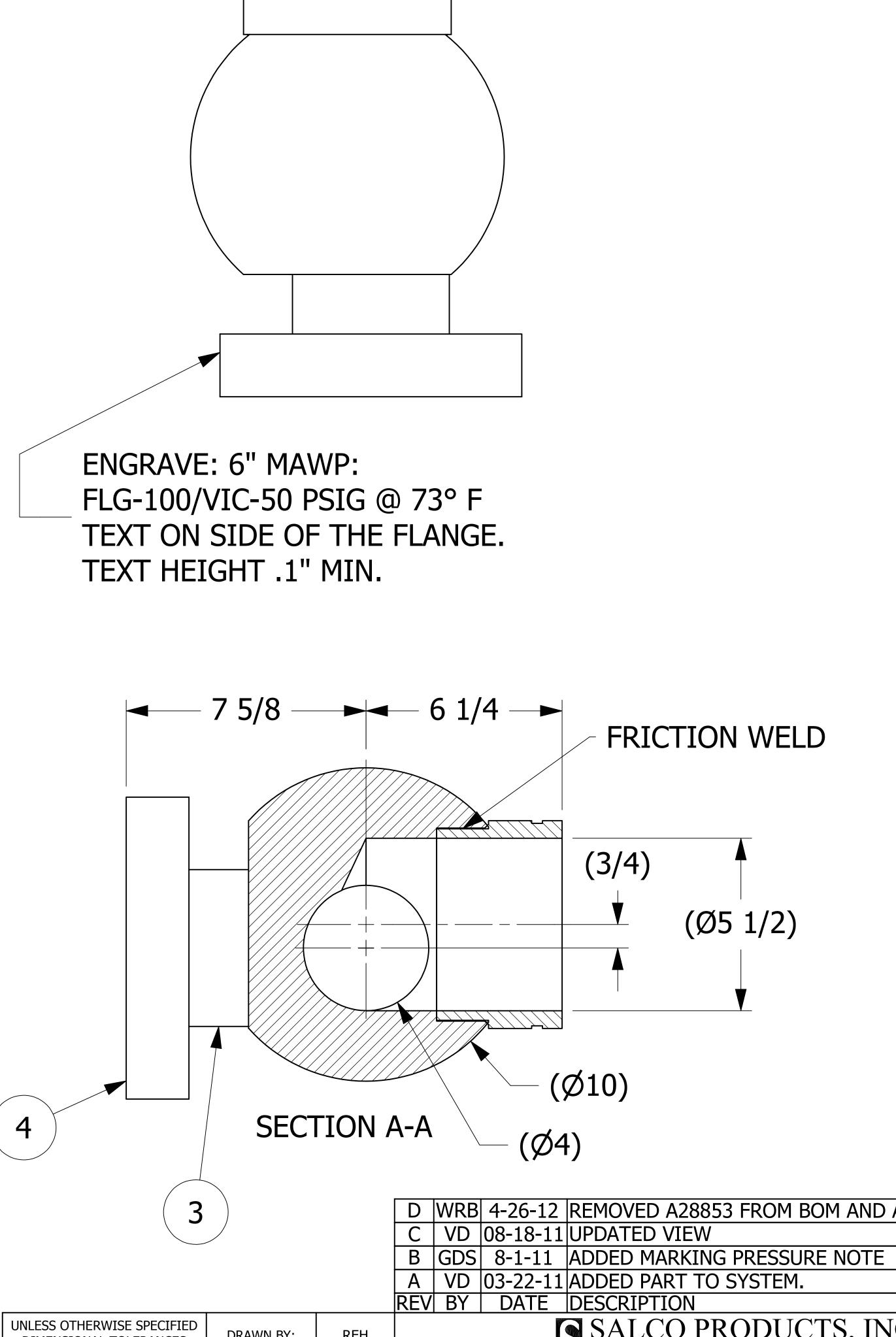
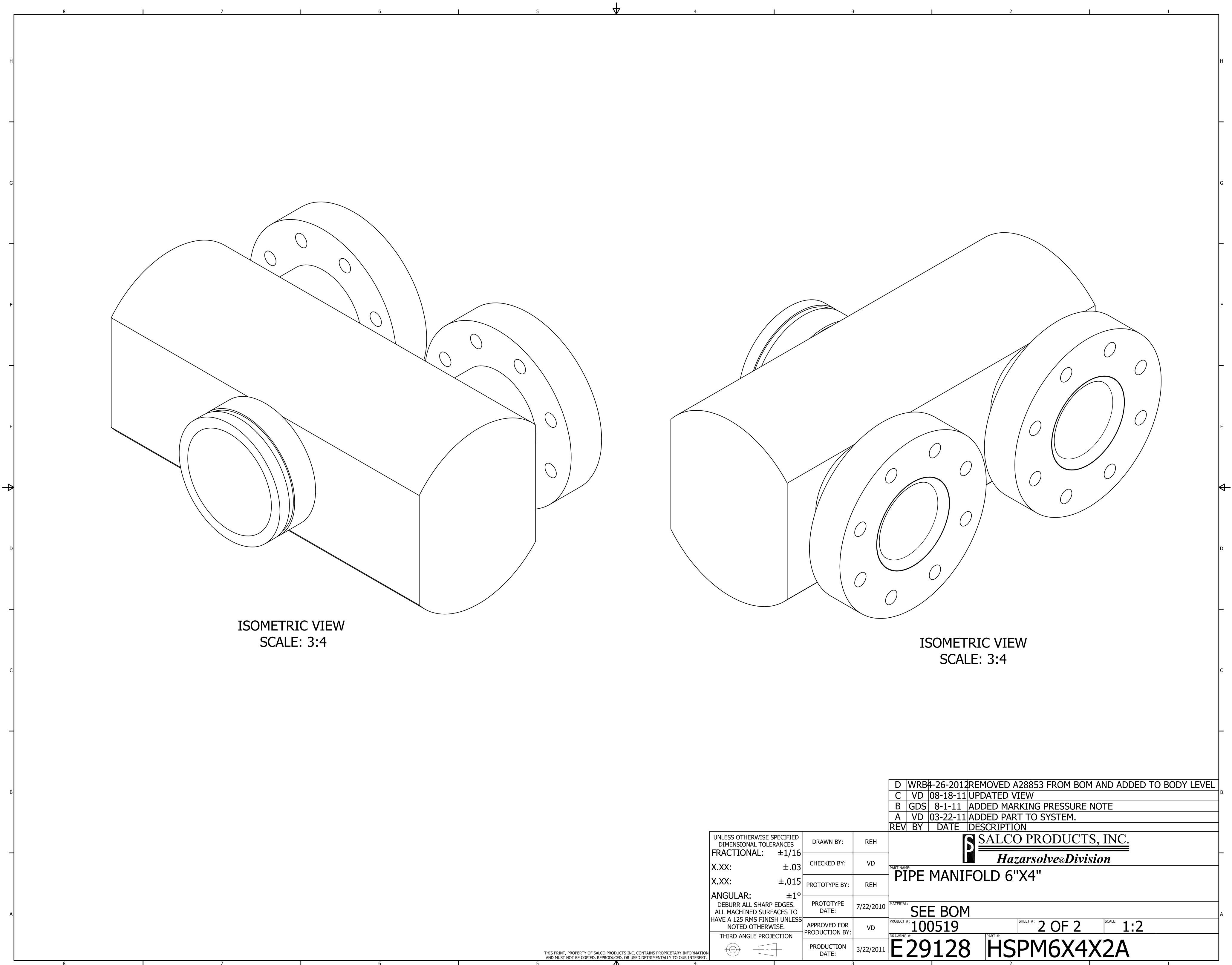


	3	2
NO.	PART NAME	PART#
1	PIPE MANIFOLD BODY 6"X4"	HSPMB6X4X2
2	TUBE 6 1/4"X5 3/4"	C28852
3	TUBE 4"X5"	B28849
4	FLANGE 4"	HS4FLGS





					<u> REV BY </u>	DATE DES	SCRIPTION
	UNLESS OTHERWISE S DIMENSIONAL TOLER	RANCES	DRAWN BY:	REH			SALCO PROD
	FRACTIONAL:	$\pm 1/16$	CHECKED BY:	VD			Hazarsolve®
	X.XX:	±.03					LD 6"X4"
	X.XX:	±.015	PROTOTYPE BY:	REH	PIPL	MANIFU	
	ANGULAR:	±1°					
	ALL MACHINED SURF	DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO		7/22/2010	MATERIAL: SEI	E BOM	
	HAVE A 125 RMS FINIS NOTED OTHERW	ISE.	APPROVED FOR PRODUCTION BY:	VD		0519	SHEET #: 1 0
	THIRD ANGLE PROJE	THIRD ANGLE PROJECTION			DRAWING #:		
ION ST.			PRODUCTION DATE:	3/22/2011	E29	128	HSPM6
			3	3			2



					B	GDS	8-1	-11	ADD	ED MA	RKING	PRES
					A	VD	03-2	2-11	ADD	ed par		SYST
					REV	BY	DA 🛛	TE	DES	CRIPTI	<u>NC</u>	
		INLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES		REH	SALCC						<u>) PR</u>	OD
	FRACTIONAL:	$\pm 1/16$			•					Ua	zarso	Inoc
	X.XX:	±.03	CHECKED BY:	VD	PART NAME					1102	<u>_urso</u>	<i>ive</i> ®
							MΔ	NTF		_D 6'	'X4"	
	X.XX:	$\pm.015$	PROTOTYPE BY:	REH	• •		1 17 1					
	ANGULAR:	±1°			-							
DE	DEBURR ALL SHARP I		PROTOTYPE DATE:	7/22/2010	MATERIAL:	CE						
	ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS				<u>JE</u>	<u>E B</u>						
	NOTED OTHERWI		APPROVED FOR PRODUCTION BY:	VD	PROJECT #:	10	051	.9			SHEET #:	20
	THIRD ANGLE PROJE	JECTION			DRAWING #					PART #:		
DΝ Γ.]	PRODUCTION DATE:	3/22/2011		29)1	28		HS	PΜ	16