VALVE SIZE	А	A 1	В	B1	C	C 1	D	Е	F	F 1
1/2" W2	1.63	1.26	(2.64) [67,1]	(2.27) [57,7]	(6.78) [172,2]	(6.41) [162,8]	3.13 [79,4]	(6.26) [158,9]	4.59 [116,6]	3.34 [84,8]
3/4" W2	1.63	1.26	(3.01)	(2.64)	(7.51) [190,8]	(7.14) [181,4]	3.13 [79,4]	(7.16) [181,8]	4.61	3.36 [85,3]
1" W2	1.63	1.26	(3.01) [76,3]	(2.64)	(7.51) [190,8]	(7.14) [181,4]	3.13 [79,4]	(7.53) [191,2]	4.67	3.55
1-1/2" W2	1.63	1.26	(3.58)	(3.21)	(9.40) [238,8]	(9.03) [229,4]	3.88 [98,4]	(9.63) [244,6]	5.50 [139,7]	4.44
2" W2	1.88	1.26	(3.86)	(3.24) [82,2]	(10.71) [272,0]	(10.09) [256,3]	4.88 [123,8]	(12.18) [309,4]	6.73	5.48 [139,1]

TAG NUMBERS						
	A	1	$\sqrt{2}$	$\sqrt{3}$		
	VALVE ASSY	FIRST VALVE	SECOND VALVE	THIRD VALVE		
1						

1. "P" NUMBERS INDICATE PORT CONNECTIONS.

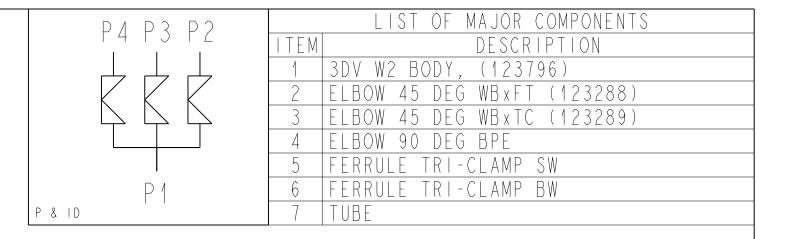
2. TUBE ENDS MEET OR EXCEED THE FOLLOWING LENGTHS

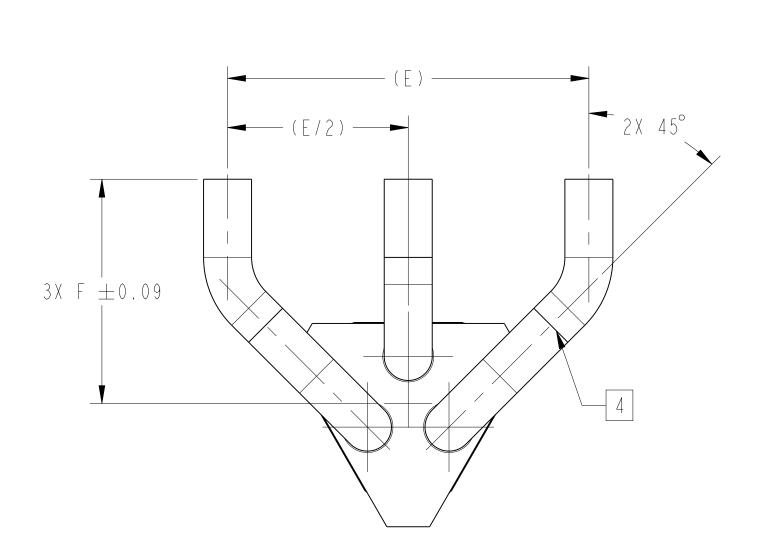
1/2" - 1-1/2" = 1-1/2", 2" = 1-3/4"

3. VALVE MUST BE INSTALLED WITH P1 VERTICALLY (UP OR DOWN)

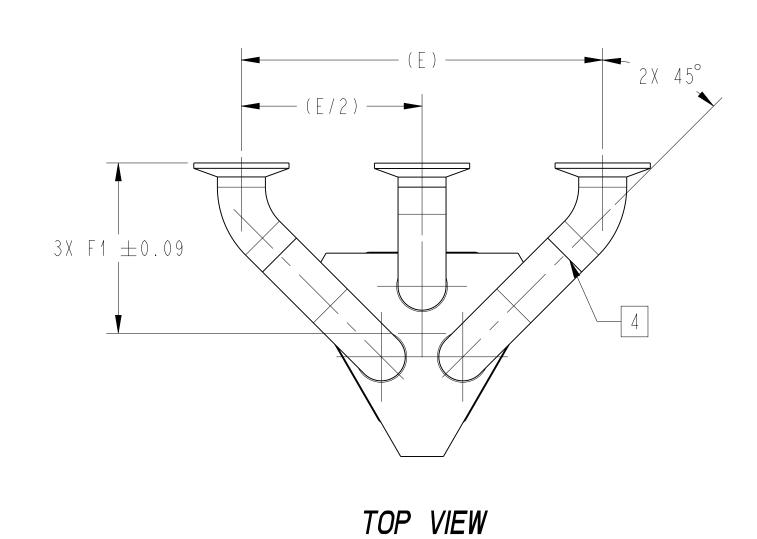
FOR OPTIMAL DRAINABILITY.

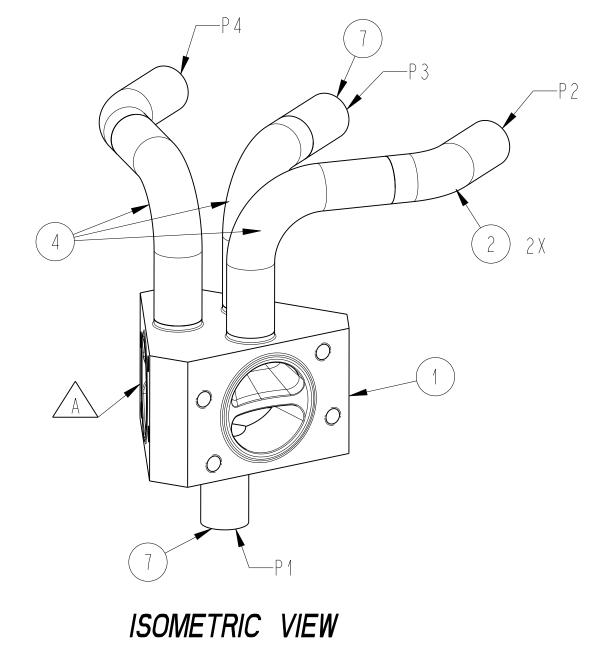
(A) 4. ALL ELBOW WELD WILL BE IN AS WELDED CONDITION, EXCEPT WHERE CONNECTED TO FERRULE.

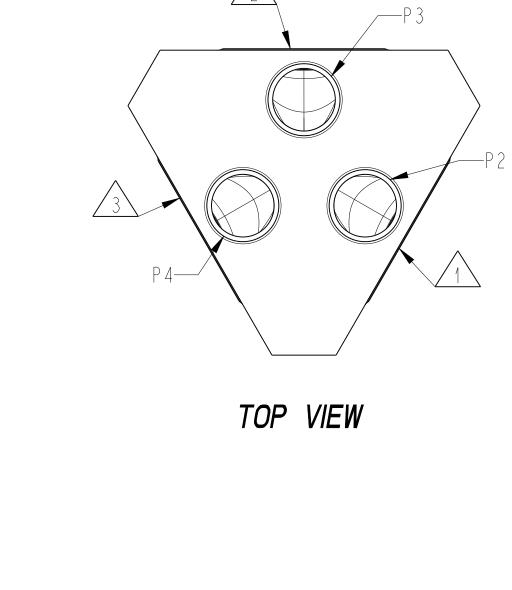


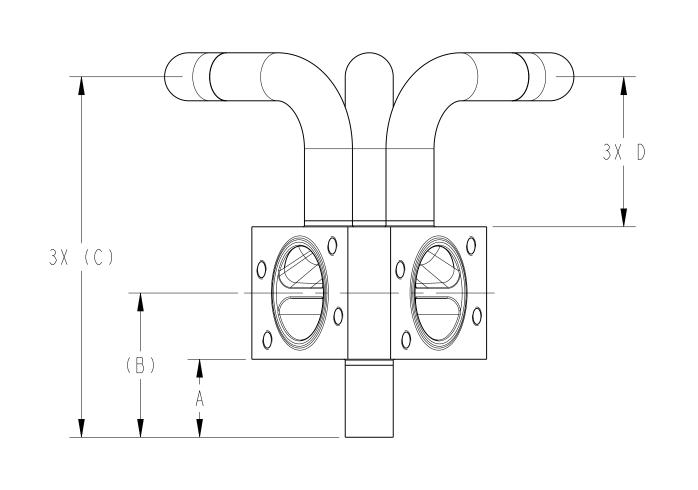


TOP VIEW

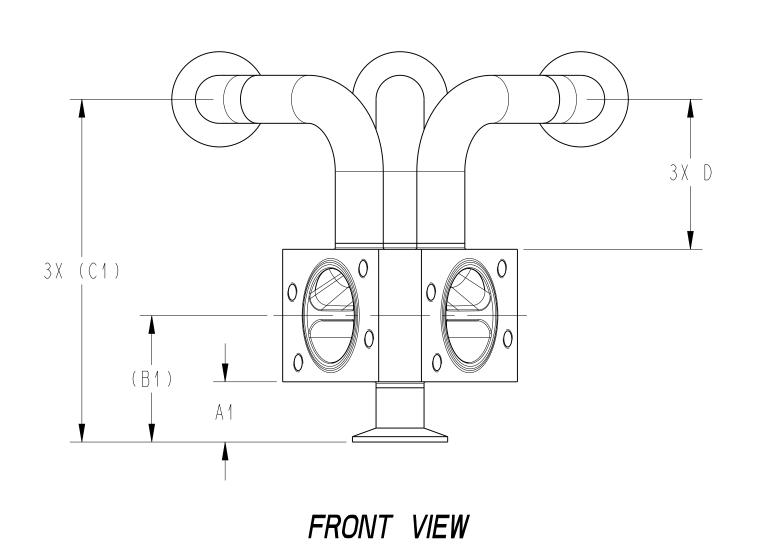


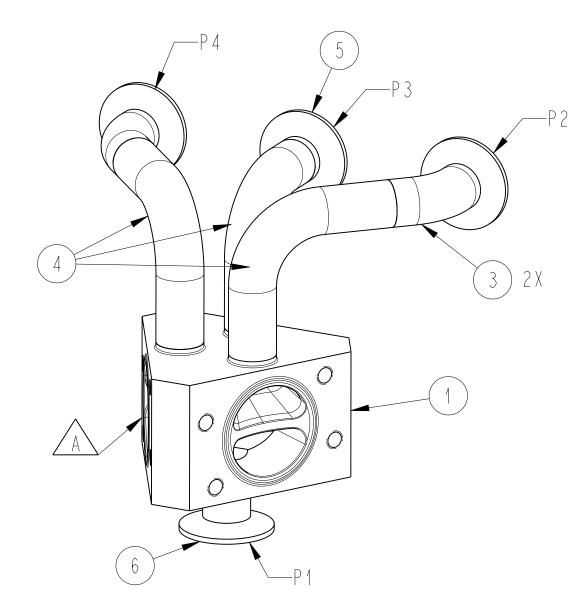






FRONT VIEW





ISOMETRIC VIEW

PURE-FLO ORDER:	- ITEM: -
CUSTOMER: -	
CUSTOMER PO: -	
OTHER INFO: -	

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THIRD ANGLE PROJECTION	ΙN
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UNLESS OTHERWISE NOTED						
<u> 1 N C H</u>	<u>MM</u>					
X = ± 0.06 .X = ± 0.06 .XX = ± 0.06 .XXX = ± 0.02	X = ± 1,5 ,X = ± 1,5 ,XX = ± ,5					
X/X = ± 1/16 .X° = ± .5°	. X° = ± .5°					

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,		<u>INCH</u> X = ± 0.06	<u>MM</u>	DWN	07/08/21	LFV	OPTION-3
T		.X = ± 0.06 .XX = ± 0.06 .XXX = ± 0.02	X = ± 1,5 ,X = ± 1,5 ,XX = ± ,5	CHKD	07/08/21	KRP	_
	UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN INCHES [MM]	· X - ± 1/10 · X - ± .5 · X - ± 1	. X° = ± 15°	APVD	07/08/21	TJS	- MASTER DWG:

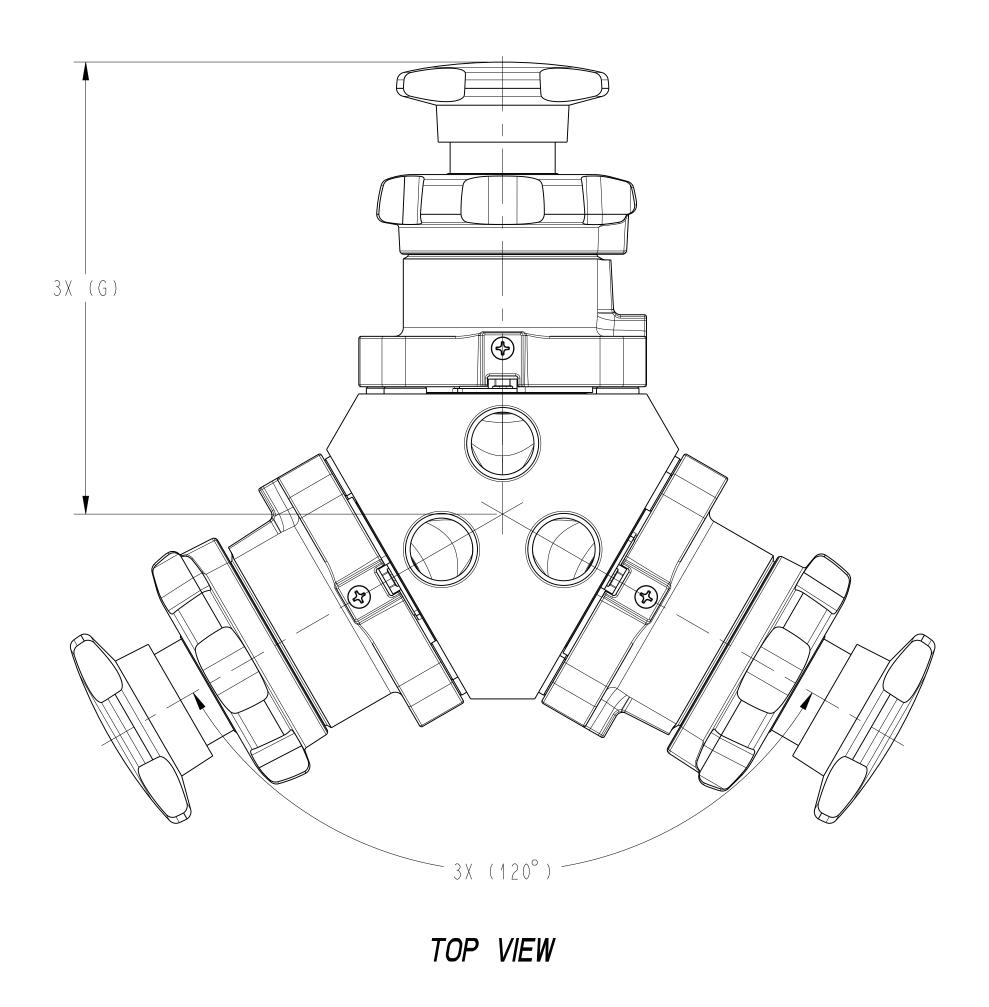
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3-WAY DIVERT OPTION-3		
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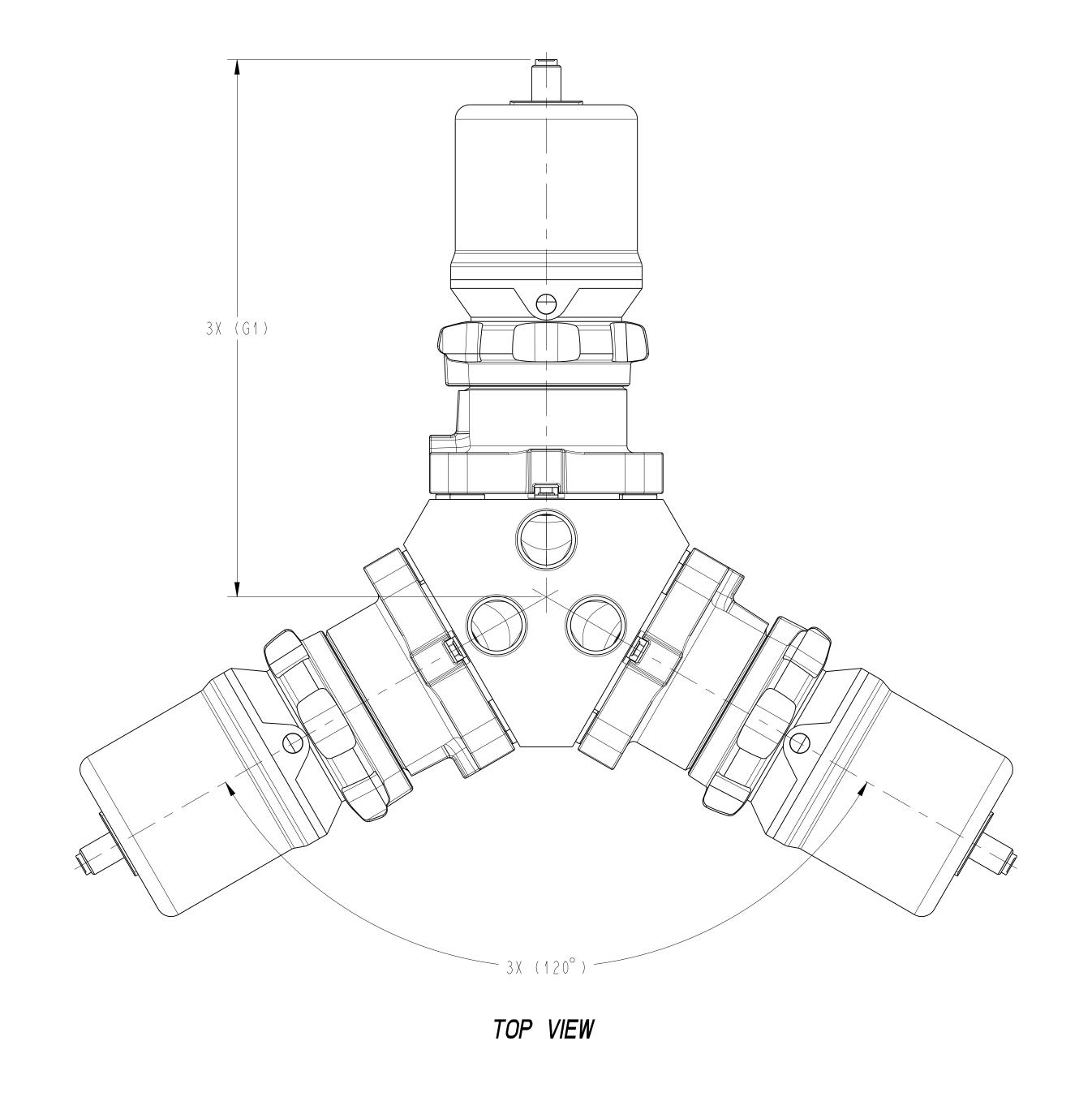
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G	G 1
(4.50)	(7.03) [178,4]
(6.03) [153,3]	(8.95) [227,4]
(6.28) [159,5]	(9.20) [233,6]
(8.44)	(13.43)
(9.52) [241,9]	(14.51) [368,6]
	(4.50) [114,3] (6.03) [153,3] (6.28) [159,5] (8.44) [214,3] (9.52)





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-		LITT CORPORATION OR LTS SUBSIDIARY

	THIRD ANGLE PROJECTION	UNLESS OTHE		$\times$	DATE	ВҮ	3-WAY DIV
ED,		<u>INCH</u> X = ± 0.06	<u>MM</u>	DWN	07/08/21	LFV	OPTION-3
T T 		.X = ± 0.06 .XX = ± 0.06 .XXX = ± 0.02	X = ± 1,5 ,X = ± 1,5 ,XX = ± ,5	CHKD	07/08/21	KRP	_
TO	UNLESS OTHERWISE SPECIFIED, ALL	X/X = ± 1/16   .X° = ± .5°	. X° = ± .5°	V D V/ D	07/08/21	TIC	_
	DIMENSIONS ARE IN INCHES [MM]	X = ± 18	χ° = ± 1°	AF V D	01/00/21	110	MASTER DWG:

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<u> </u>	<u>MM</u>
X = ± 0.06 .X = ± 0.06 .XX = ± 0.06 .XXX = ± 0.02	X = ± 1,5 ,X = ± 1,5 ,XX = ± ,5

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