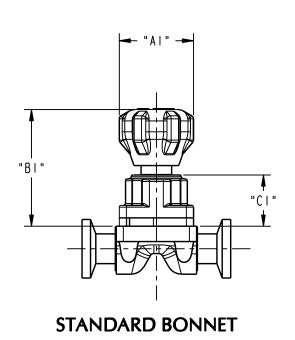
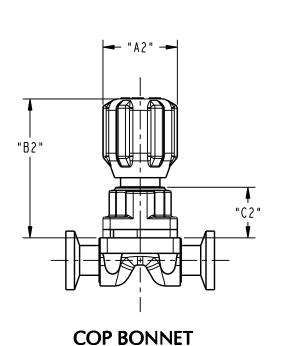
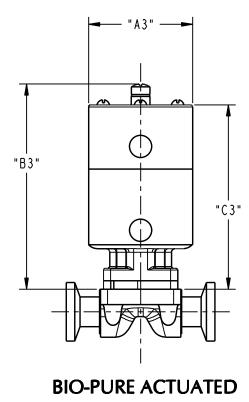
	STD BONNET		COP BONNET			BIO-PURE ACTUATED			
VALVE SIZE	"AI"	"BI"	"CI"	"A2"	"B2"	"C2"	"A3"	"B3"	"C3"
00.25	1.25	.96	0.86	1.25	2.33	0.85	1.75	3.45	3.10
[DN8]	[31,8]	[49,8]	[21,8]	[31,8]	[59,2]	[21,6]	[44,5]	[87,6]	[78,7]
00.38	1.25	.96	0.86	1.25	2.33	0.85	1.75	3.45	3.10
[DNI0]	[31,8]	[49,8]	[21,8]	[31,8]	[59,2]	[21,6]	[44,5]	[87,6]	[78,7]
00.50	1.25	1.96	0.86	1.25	2.33	0.85	1.75	3.45	3.10
[DNI5]	[31,8]	[49,8]	[21,8]	[31,8]	[59,2]	[21,6]	[44,5]	[87,6]	[78,7]







ECN# 10203 ISSUED BY:

THIS DOCUMENT IS THE SOLE PROPERTY OF ITT CORPORATION, OR ITS SUBSIDIARY, AND IS PROVIDED SUBJECT TO RETURN. IT IS ISSUED IN STRICT CONFIDENCE AND SHALL NOT BE REPRODUCED, OR COPIED, OR DISCLOSED IN WHOLE OR IN PART, OR USED AS THE BASIS FOR THE MANUFACTURE OR SALES OF APPARATUS OR PARTS TO WHICH THE DOCUMENT RELATES, WITHOUT THE EXPRESS WRITTEN CONSENT OF ITT CORPORATION, OR ITS SUBSIDIARY. THIS LEGEND SHALL BE MARKED ON ANY REPRODUCTION HEREOF, IN WHOLE OR IN PART. ALL RIGHTS TO THE INFORMATION AND DESIGN DISCLOSED HEREIN ARE RESERVED TO ITT CORPORATION, OR ITS SUBSIDIARY.

PURE-FLO ORD)ER: -	ITEM: -	THIRD ANGLE PROJECTION	UN
CUSTOMER:	-			
CUSTOMER PO:	-			, X
OTHER INFO:	-		,	XX XXX X/X
	-		UNLESS OTHERWISE SPECIFIED, ALL	. Х°
			DIMENSIONS ARE IN	

	UNLESS OTHE	MISE MOTED		
	<u>i nch</u>	<u>MM</u>		
ALL	X = ± 0.06 XX = ± 0.06 XXX = ± 0.02 X/X = ± 1/16 XX = ± 1/26	X = ± 1,5 X = ± 1,5 ,XX = ± ,5 .X° = ± ,5°		

DWN 01/26/11 MJM 00.25 - 00.50 OF APVD 01/26/11 JRD MASTER DWG: A26714/-

BY BIO-PURE WEIR VALVE OUTLINE 00.25 - 00.50

Pure-Flo www.ittpureflo.com

C A 2 6 7 | 4 | SHEET REV | OF | -