



SECTION A-A

ORDERING NUMBER			
MFC-CAP - 18 - 2 - X - X			
			PURITY
			MATERIAL
			SEAL TYPE
			BASE SIZE

MATERIAL DESIGNATORS	
S	= 316L SST SEMI F20
A	= 316L
B	= 316L SST SEMI F20 VIM/VAR
N	= NICKEL 200
M	= NICKEL 400
H	= NICKEL ALLOY C22

PURITY DESIGNATORS	
S	= STANDARD FINISH
H	= HIGH PURITY
U	= ULTRA-HIGH PURITY

- NOTES:  
 1. DRAWINGS FOR SPECIFICATION PURPOSES AND ARE FOR REFERENCE ONLY.  
 2. ALL VERSIONS OF THE DRAWING ARE SUPERSEDED BY THIS RELEASE AND SUBJECT TO CHANGE WITHOUT NOTIFICATION.

EFFECTIVE DATE: 2/6/2017	 INNOVATION WITH PRECISION 1003 INDUSTRIAL DRIVE SAUK RAPIDS, MN 56379 VOICE: 320-251-0390 FAX: 320-251-5810
INTERPRET DRAWING PER: ASME Y14.5 - 2009	
THIRD ANGLE PROJECTION: 	
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF TALON INNOVATIONS, INC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF TALON INNOVATIONS, INC. IS PROHIBITED.	DESCRIPTION: <b>MFC FLOW THRU CAP 1.125" W-SEAL</b>
DO NOT SCALE DRAWING	SIZE: <b>C</b> SCALE: 3:2 PART NUMBER: <b>MFC-CAP-18-2-X-X</b> SHEET 1 OF 1