

F-S-

EXAMPLE: F-S-C

PLUNGER P/N

	С	1829-4-G	.780
ITFM 1	F	1829-1-G	.780
11111111	R	1829-0-G	.780
	W	2282-0-G	.834

ITEM 2 BARREL P/N 165413 ITEM 3 BALL P/N SPRING P/N 2290-0-G

4. CTIP STYLE SHOWN FOR REFERENCE ONLY, SEE PAGE 2 FOR TIP STYLES.
3. SPRING PRESSURE: 2.0 OZ INITIAL & 6.0 OZ @ .066 RECOMMENDED TRAVEL.
2. CRIMP PER PROCEDURE 2MA-B017.
11. LUBRICATE PER ENGINEERING SPECIFICATION NO. 10.

TIP STYLE

NOTES: UNLESS OTHERWISE SPECIFIED

				7	MULTI	PLE CHANGES	7/5/01	GGY	
UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE INCHES	TITLE	SIGNATURE	DATE	REV.	DE	SCRIPTION	DATE	APP	
TOLERANCES ARE:	DR.	TD	6/20/89		OST	IBY BARTON TEST PROBES			
.X = +/03	APP.					A DIVISION OF ECT			
.XX = +/015 .XXX = +/005 .XXXX = +/0005	THE INFORMATION CONTHIS DOCUMENT IS PROTO OSTBY-BARTON TEST SHOWN, REPRODUCED DISCLOSED TO ANYON			PRIETARY PROBES. NTAINED IN TO BE OR E OUTSIDE		F-S SERIES			
TAPER ON ANY DIA.=.002/IN. MALL CORNER RADII = .005 MAX ANGLES = +/-2 DEGREES						PART NO. F-S SERIE	ΞS	REV.	
SIZE CODE IDENT. NO. SCALE: A 76918 10:1	WITH PERA	OF OSTBY-BARTON TEST WITHOUT THE PRIOR WE PERMISSION OF OSTBY- TEST PROBES.			7	DO NOT SCALE DRAWING	SHEET 1 OF	2	

C:\HENRI\PYLON\PROBE\F-S\STD\ASSY\F-S_SERIES.SLDDRW

