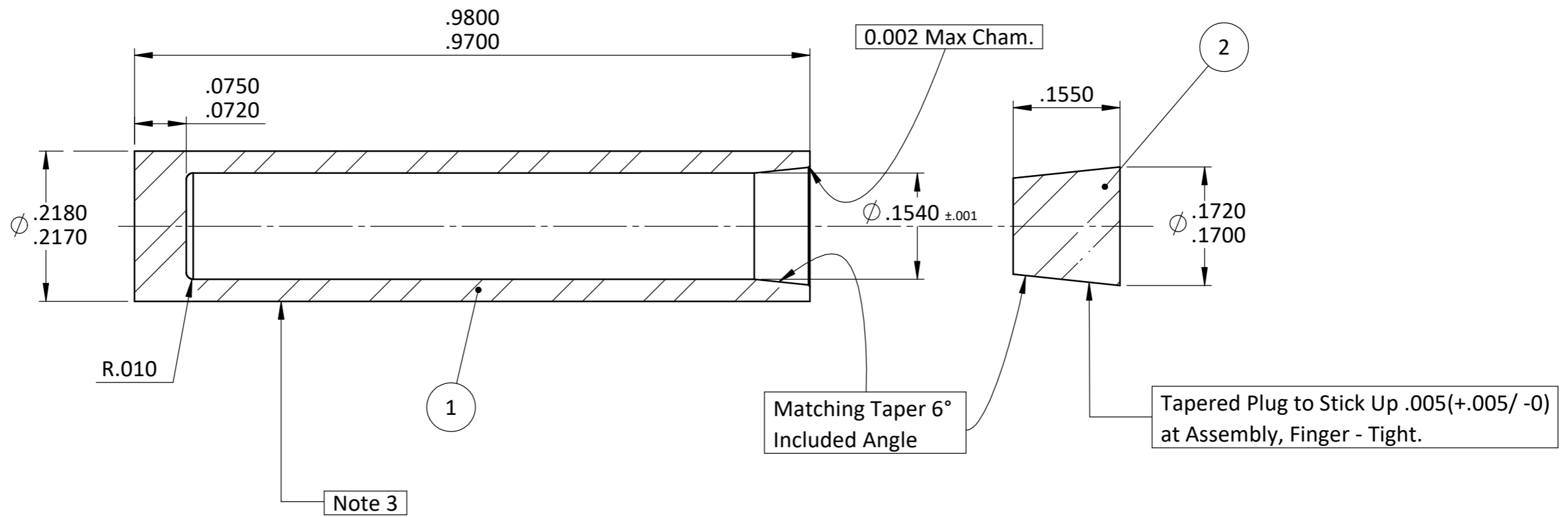


Item No.	Quantity	Material	Description
1	1	See Below	Container
2	1	See Below	Plug

Revisions:							APPROVAL:	
Sym.	Description	Date	DE	MFG	QA	MS		



All Surfaces 32 Finish.

Notes: 1. Break All Corners  $.010 - .020$  Unless Otherwise Specified.  
 2. TIG Weld. (Minimum  $0.050$  Weld Penetration).  
 3. Electro-etch, Engrave, or Imprint Identification Marking.  
 No More Than  $.002$  Deep On Surface Indicated.

Unless Otherwise Specified, Tolerances.  
 Decimals: Fractions:  
 $.xx$   $.xxx = \pm .005$   $.xxxx$  Basic, Angles  $\pm 30^\circ$   
 Material: 304 L Stainless Steel Per. ASTM A276 or A479  
 0.2% CO. MAX.

Dimensions Are In:  Inches.  Millimeters

QA	APPROVAL	EFJ	6-13-85
MFG		HC	6-13-85
DE			
Drawn:		EFJ	6-13-85
Signature:			Date:

**FRONTIER TECHNOLOGY CORPORATION**  
 Xenia, Ohio, U.S.A.

TITLE: Standard Neutron Source Model 10	Scale: <b>4:1</b>	Drawing No. A10010-AA00
Sheet 1 of 1	Code Ident. No. SA10010	Rev. <b>0</b>