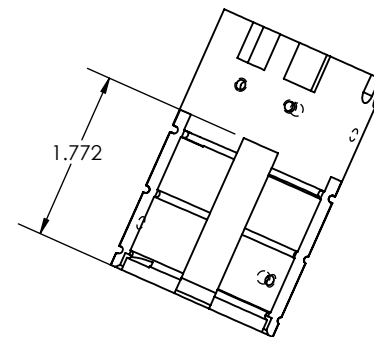
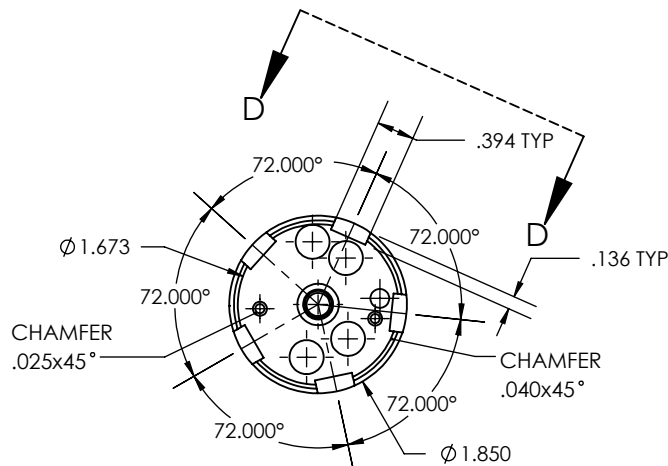
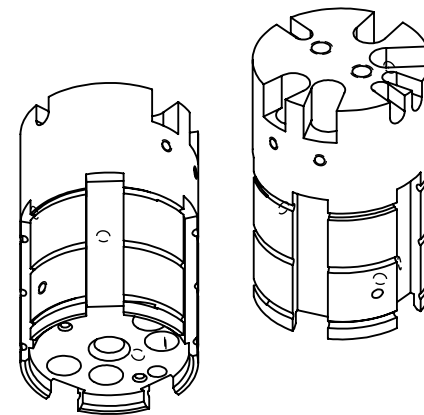
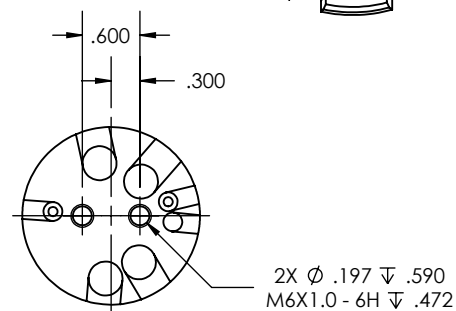
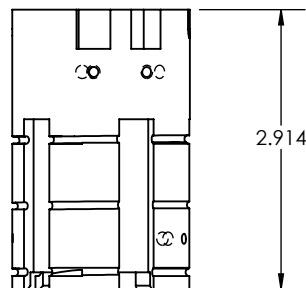



A 2x2 matrix diagram. The horizontal axis is labeled 'QUALITY' and the vertical axis is labeled 'TALLER'. The top-left quadrant is labeled 'AUTHORIZE'.

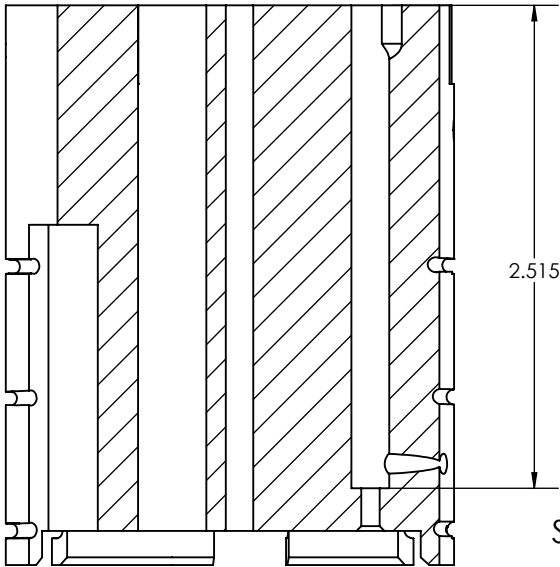
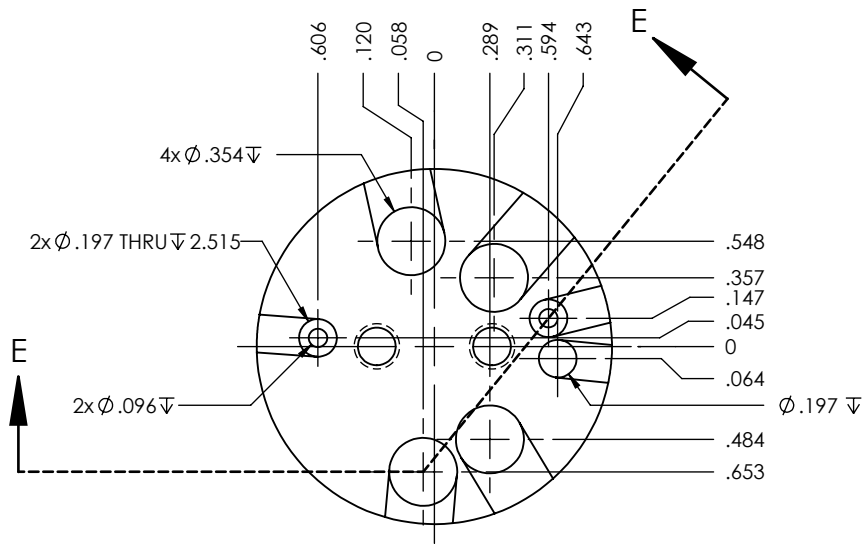
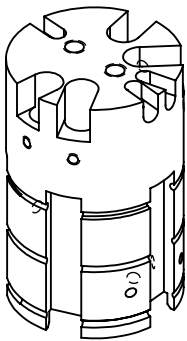
CHAMFER



VIEW D-D  
SCALE 1 : 2

SSA004-AC-091		ALL TECHNICAL DATA DISCLOSED HEREIN IS THE PROPERTY OF TAKATA SEAT BELTS INC. AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNER.	
 <b>TAKATA</b>		<b>TAKATA MONTERREY TECHNICAL CENTER</b>	
		MODEL NAME: SSA004-AC	SERIES No: M2016-134
		MACHINE NAME: SPOOL SUB ASSEMBLY	
APPROVALS	DATE	PART NUMBER: SSA004-AC-091	
DESIGNER	RSMV 08/11/2016	SIZE <b>A</b>	PART NAME PART 091 REV <b>A</b>
REVIEW	JATA 08/11/2016		
		ESCALE	1:1 <b>DRAWING IN</b> INCHES

NAME	DATE	TIME (HRS)



SECTION E-E  
SCALE 1 : 1

QUALITY	
AUTHORIZE	TALLER

NOTES:		TOTAL OF PIECES	PCS
SHEET 2 OF 3		ANG. PRO	
REV	DESCRIPTION	DATE	APPROVED
REVIEWS			

UNLESS OTHERWISE SPECIFIED		
TOLERANCES DIMENSIONS	ISO 2768-1 mK-E ASME Y14.5M-1994	
MM +1 -1	INCHES +.004 -.004	ANGLES +1°-1°
MATERIAL:		
SURFACE TREATMENT		
HARDNESS		

SSA004-AC-091		ALL TECHNICAL DATA DISCLOSED HERE IN IS THE PROPERTY OF TAKATA SEAT BELTS INC. AND SHALL NOT BE USED BY ANY OTHER MANUFACTURER, PROCUREMENT OR DISCLOSURE WITHOUT WRITTEN PERMISSION OF THE OWNMER.	
		TAKATA MONTERREY TECHNICAL CENTER	
APPROVALS		MODEL NAME:	SERIES No:
DESIGNER		SSA004-AC	M2016-134
REVIEW		MACHINE NAME:	
JATA		SPOOL SUB ASSEMBLY	
DATE		PART NUMBER:	
08/11/2016		SSA004-AC-091	
SIZE		PART NAME	REV.
A		PART	A
SCALE		1:2	DRAWING IN INCHES

A 2x2 matrix diagram. The horizontal axis is labeled 'QUALITY' and the vertical axis is labeled 'TALLER'. The top-left quadrant is labeled 'AUTHORIZE'.

