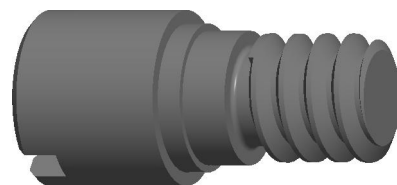
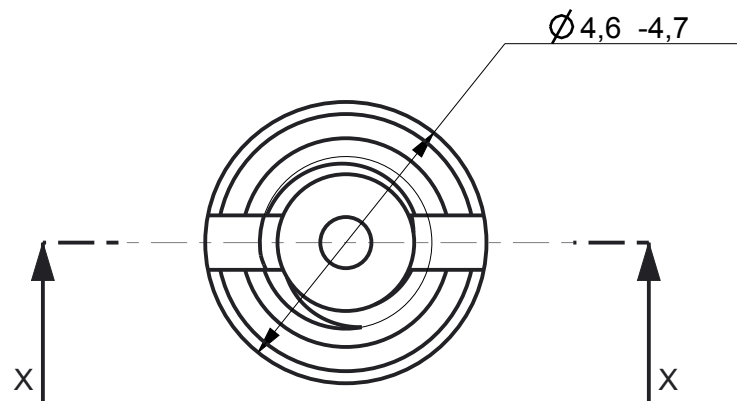
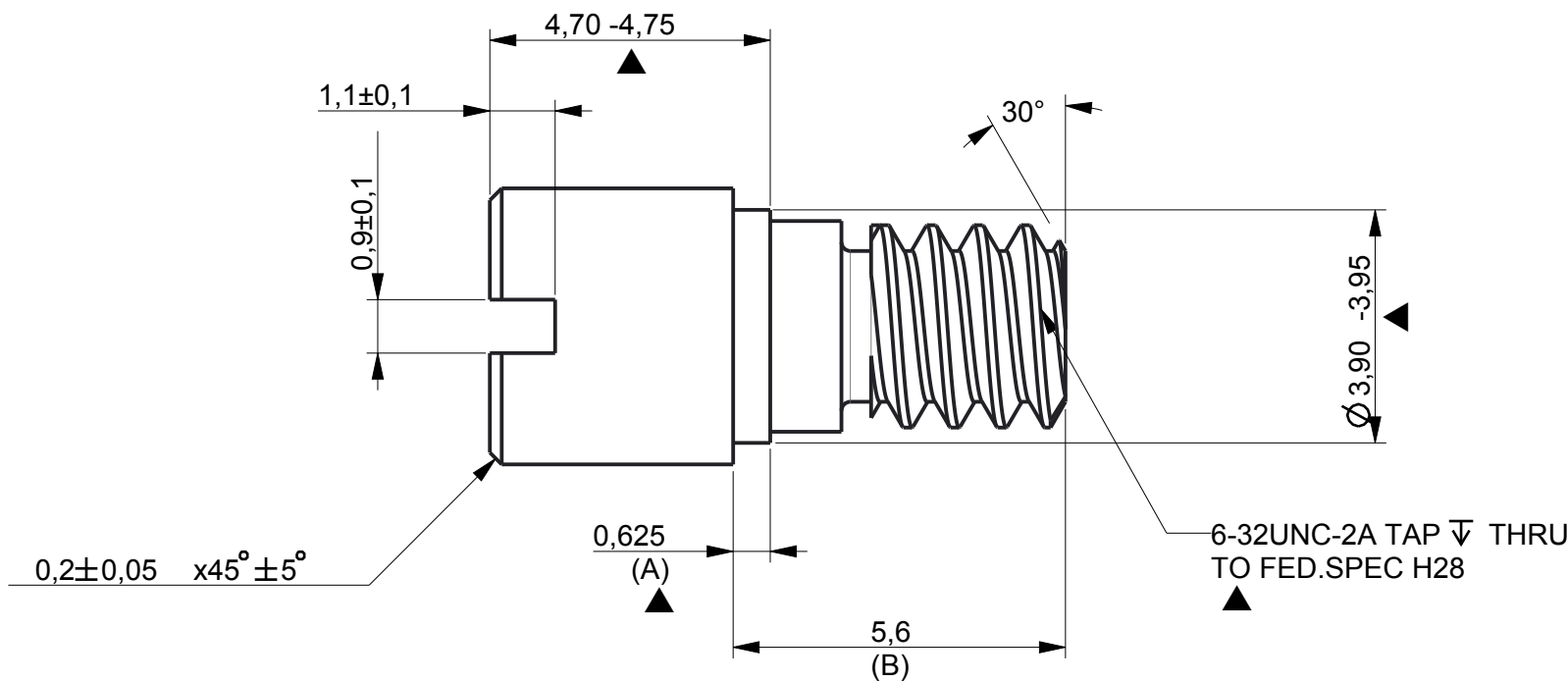


PART NUMBER	A	B	DESCRIPTION2
DN000A808000R01	0,625	5,600	4-40UNC RPM JACKPOST (0.8)
DN000A8080PAR01	0,625	5,600	4-40UNC RPM JACKPOST (0.8)
DN000A812000R01	1,025	6,000	4-40UNC RPM JACKPOST (1.2)
DN000A8120PAR01	1,025	6,000	4-40UNC RPM JACKPOST (1.2)
DN000A816000R01	1,425	6,400	4-40UNC RPM JACKPOST (1.6)
DN000A8160PAR01	1,425	6,400	4-40UNC RPM JACKPOST (1.6)
DN000A824000R01	2,225	7,200	4-40UNC RPM JACKPOST (2.4)
DN000A8240PAR01	2,225	7,200	4-40UNC RPM JACKPOST (2.4)



SCALE 5:1

NOTES:

1. DIMENSIONS ARE FOR REFERENCE ONLY.
2. CUSTOMER DRAWING ONLY. NOT USED FOR CINCH MANUFACTURE.

MATERIAL SPECIFICATIONS:

3. JACKPOST: >303SS< PASSIVATE DIP PER SAE-AMS-QQ-P-35.

GENERAL SPECIFICATIONS:

4. FOR ALL OTHER DETAILS AND DIMENSIONS SEE CINCH DURA-CON HERMETIC CATALOGUE.

THIS DRAWING IS COPYRIGHT AND IS ISSUED ON CONDITION IT IS NOT COPIED, REPRODUCED OR DISCLOSED TO A THIRD PARTY WITHOUT THE CONSENT IN WRITING OF Cinch Connectivity Solutions Ltd.

APP'D				GEN. TOLERANCES	TITLE							
DATE	23-Sep-16	15-Sep-17	20-Sep-17	2 DEC. PL.	± 0.1	HERMETIC MICROMINIATURE 4-40UNC JACKPOST REAR PANEL MOUNT						
				1 DEC. PL.	± 0.2							
				0 DEC. PL.	± 0.5							
NPNR ECN	PRELIM.	THREADD L	83346A	ANGULAR	± 1	RAW MATL STAINLESS STEEL ASTM-A581 303 SERIES CONDITION B						
				TOOL R MAX.	0.18							
ISSUE	A	B	C			FINISHED HARDNESS		FINISH TREATMENT		COLOUR		

CODE	DESCRIPTION	ITEM	FINISH/MATL	QTY
	440UNC RPM JACKPOST	2		1
	440UNC RPM JACKPOST	1		1

