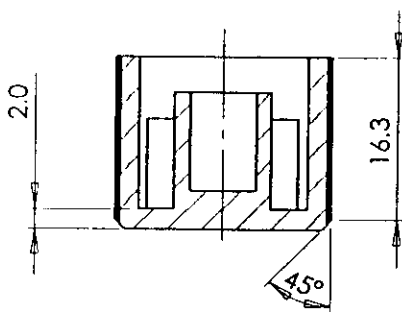
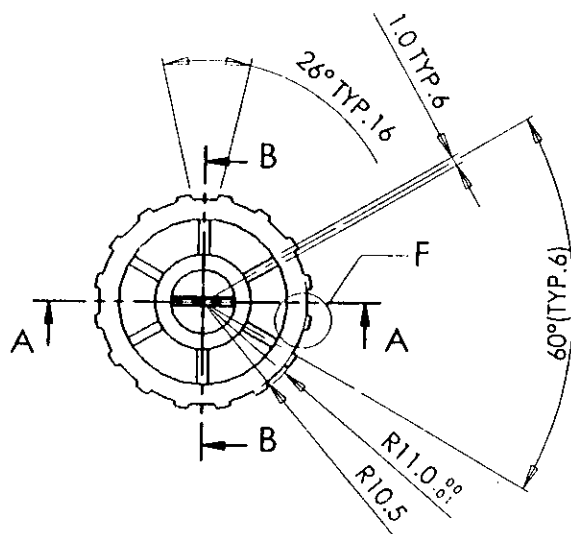
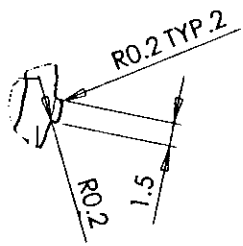


1 2 3 4 5 6 7 8

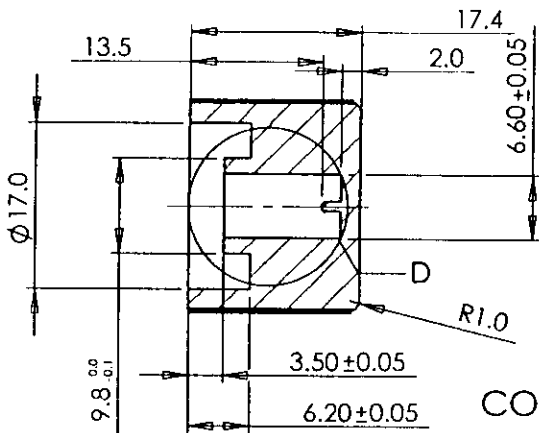
F
E
D
C
B
A



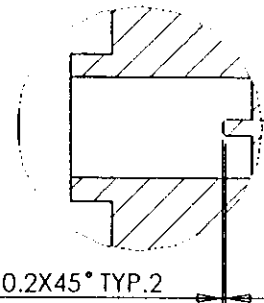
SECTION A-A
SCALE 1.3 : 1



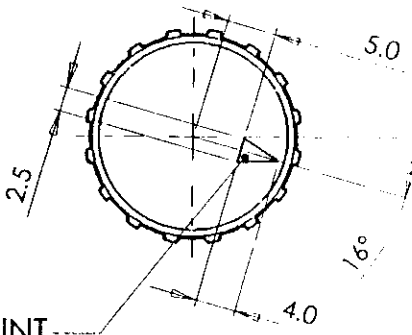
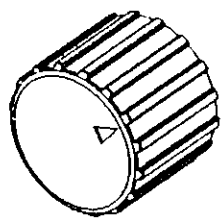
DETAIL F



SECTION B-B
SCALE 1.3 : 1



DETAIL D



COLOR IMPRINT

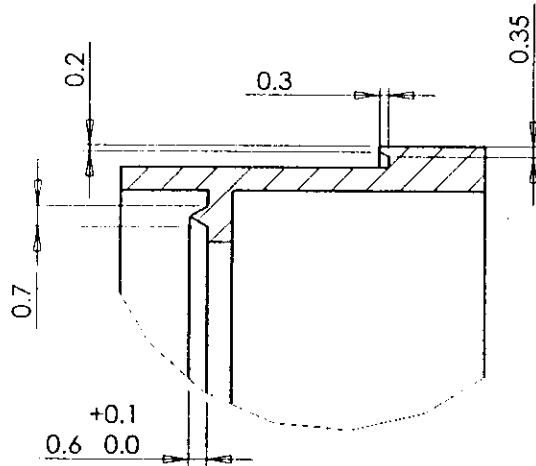
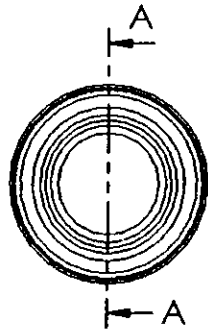
A		NEW RELEASE		ER#	DATE	CR IN
REV.	ZONE-CHANGES					
MATERIAL		UNLESS OTHERWISE STATED		HEALTHCARE TECHNOLOGY INTERNATIONAL LTD.		
ABS PA766				KNOB		
COLOR	TEXTURE	WALL THICKNESS	2.0 MM	TITLE	M# 7516	
BLACK	YS1100S	LINEAR	.X		CAVITY	
HARDNESS	COATING	LINEAR	.XX			
		ANGULAR	± 0.5 °	PROJECT	#688	SCALE
PROCESS/JOINING	ROUGHNESS	DRAFT ANGLE/SIDE	1 ° MAX	DSGN	7/11/14	SHEET 1 OF 1
		BURR & FLASH	0.1 MAX	DFTS	6/10/15	
STANDARDS		BREAK & CORNER	R 0.2 MAX	CHKR	6/11/15	PART NO.
		PARTING LINE MISMATCH	0.05 MAX	APPO		688-66745

1 2 3 4 5 6 7 8

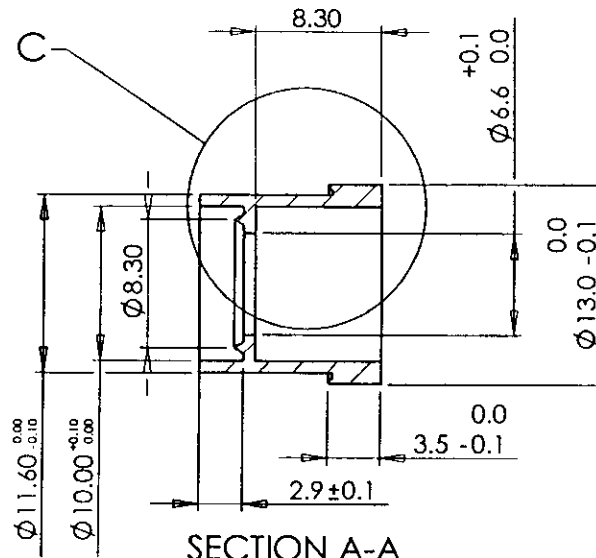
Offshat 06/08/15

F
E
D
C
B
A

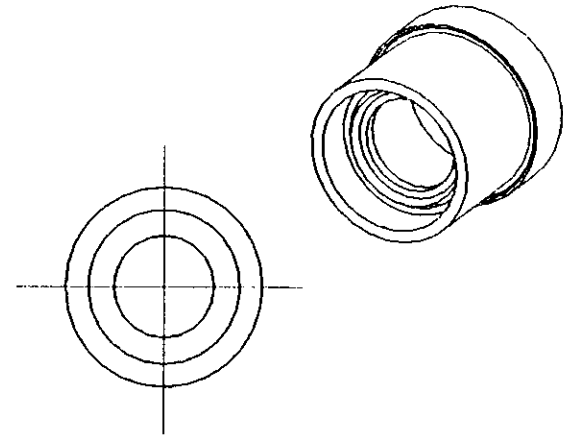
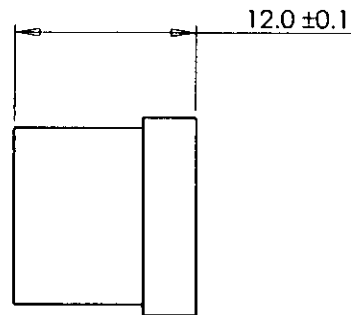
1 2 3 4 5 6 7 8



Detail C



SECTION A-A



REV.	A	NEW RELEASE	ZONE CHANGES	ER#	DATE	CR NO.
HEALTHCARE TECHNOLOGY INTERNATIONAL LTD						
TITLE		KNOB BASE				
MATERIAL		ABS PA766		UNLESS OTHERWISE STATED		
COLOR		BLACK		WALL THICKNESS		
HARDNESS		COATING		LINEAR		0.8 MM
PROCESS/JOINING		ROUGHNESS		ANGULAR		± 0.1 MM
STANDARDS				DRAFT ANGLE/SIDE		± 0.5 °
				BURR & FLASH		1 ° MAX
				BREAK & CORNER		0.1 MAX
				PARTING LINE MISMATCH		R 0.2 MAX
						0.05 MAX
				PROJECT		#688
				DSGN		2/11/2005
				DFTS		2/11/2005
				CHKR		2/11/2005
				APPD		2/11/2005
				SCALE		1 OF 1
				PART NO.		688-66746
				REV		A

1 2 3 4 5 6 7 8

2/11/2005