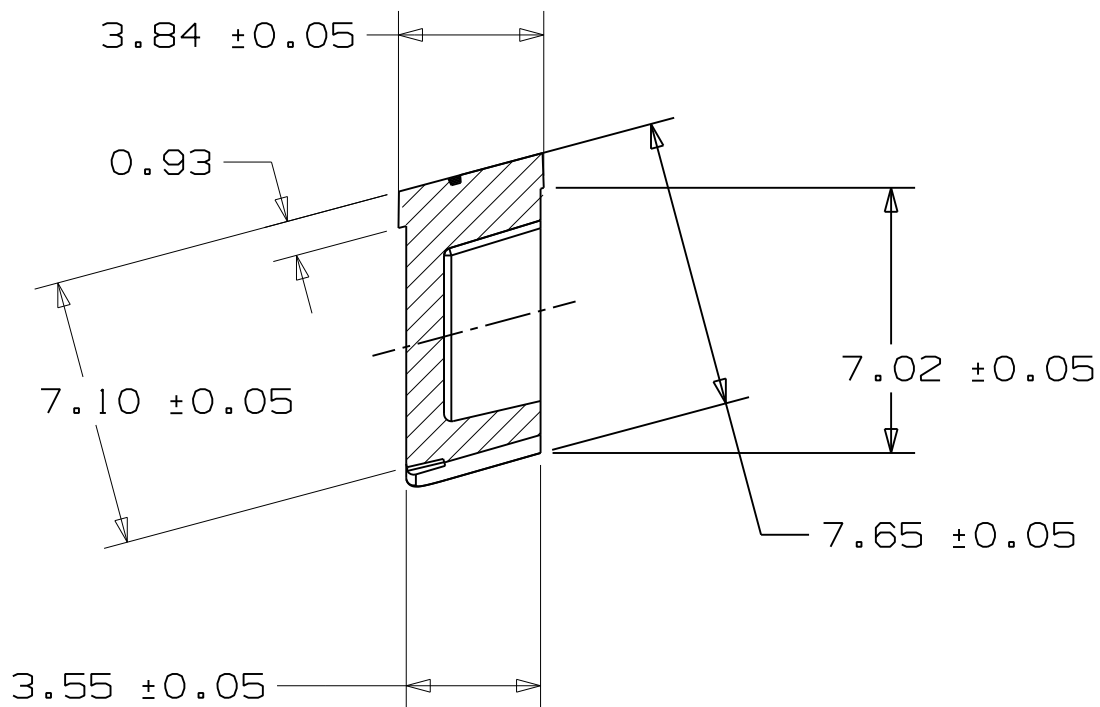
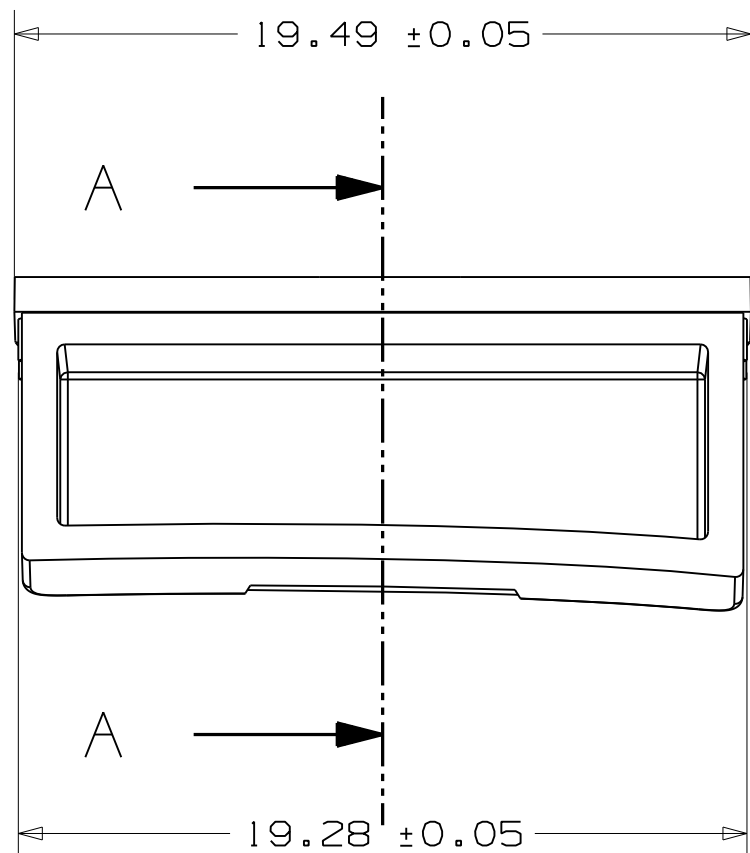
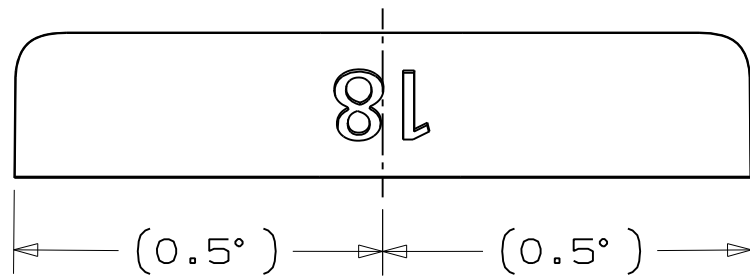
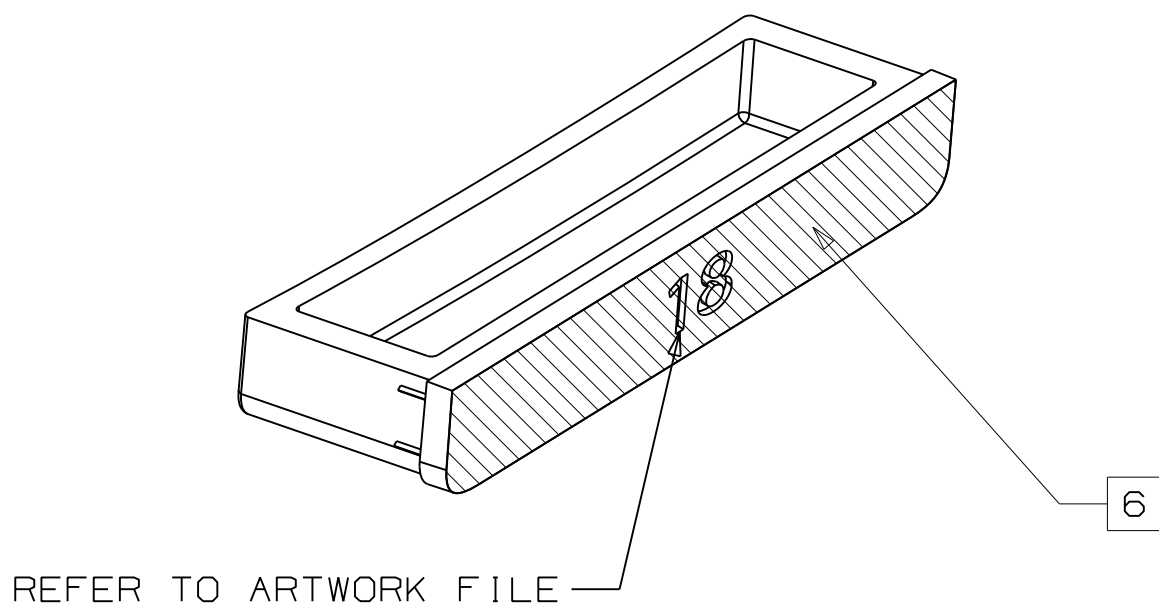
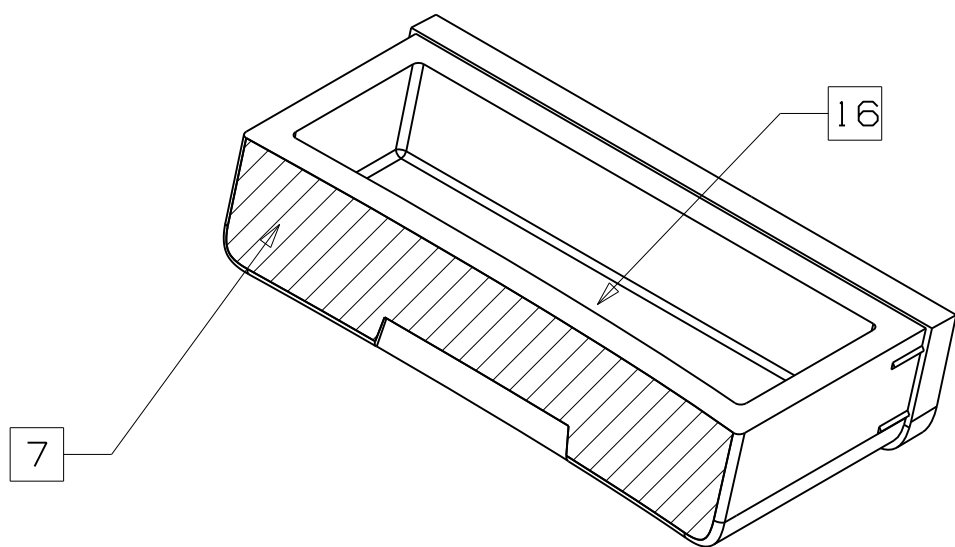
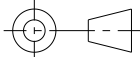


- NOTES:** (UNLESS OTHERWISE SPECIFIED)
- 1 INTERPRET DIMENSIONS AND TOLERANCES PER ANSI Y14.5M-2002.
- 2 ALL GEOMETRY IS TO BE DERIVED FROM THE CAD DATABASE. CRITICAL TO FUNCTION DIMENSIONS CALLED OUT ON THIS DRAWING ARE ONLY FOR INSPECTION PURPOSES.
- 3 MATERIAL TO BE: ABS, CHIMEI PA757, COLOR: MOONGREY 2, APPLE COLOR # 912-0389-A, CHIMEI HIGH OPACITY MG2 # H94920B5
- 4 APPEARANCE SURFACES TO CONFORM TO APPLE COSMETIC SPECIFICATION 062-2006.
- 5 MOLD FINISH TO BE "SPI C-2" ON ALL INTERIOR (NON-APPEARANCE) UNSPECIFIED SURFACES.
- 6 COSMETIC SURFACES TO BE "SPI D-2" WHERE INDICATED. ALL SUB-SURFACE SURFACES OF NUMBER TO BE "SPI A-2"
- 7 COSMETIC SURFACES TO BE "SPI D-2" WHERE INDICATED.
- 8 PARTING LINE MISMATCH AND FLASH NOT TO EXCEED 0.05.
- 9 MOLD DESIGN TO MINIMIZE GATE BLUSH, FLOW LINES AND WELD MARKS. MOLD CONSTRUCTION TO CONFORM TO GOOD MOLDING INDUSTRY PRACTICES AS STATED IN THE CURRENT EDITION OF "STANDARDS AND PRACTICES OF PLASTIC CUSTOM MOLDERS BY THE SOCIETY OF THE PLASTICS INDUSTRY, INC.
- 10 TOOL DESIGN MUST BE REVIEWED BY APPLE COMPUTER, INC TOOLING ENGINEER PRIOR TO FABRICATION.
- 11 MOLD TO BE PROPERTY OF APPLE COMPUTER, INC AND SHALL BE MARKED WITH APPLE'S NAME, APPROPRIATE PART NUMBER AND DATE.
- 12 GATE VESTIGE OR TRIM TO BE SUB FLUSH.
- 13 0% REGRIND PERMISSIBLE.
- 14 PART TO BE FREE OF MOLD RELEASE ON APPEARANCE SURFACES.
- 16 TOOL AND CAVITY # NOTED AT LOCATION INDICATED.
- 17 ALL HOMOGENEOUS MATERIALS MUST COMPLY WITH THE FOLLOWING ENVIRONMENTAL SPECIFICATIONS:
- APPLE SPECIFICATION ON THE RESTRICTION OF BROMINE AND CHLORINE, 069-1857
 - APPLE ROHS COMPLIANCE SPECIFICATION, 069-0111
 - APPLE REGULATED SUBSTANCES SPECIFICATION, 069-0135



SECTION A - A



METRIC		Apple Inc.	
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DESIGNER	DATE	TITLE	
IPOD PD		IPOD NANO (5TH GENERATION) DOCK PLUG	
DIMENSIONS ARE IN MILLIMETERS		DRAWING NUMBER	
TOLERANCES		REV. A	
0 > - < 2 ±0.05		SCALE	
2 > - < 10 ±0.08		5 : 1	
10 > - < 50 ±0.10		SHT 1 OF 1	
50 > - < 100 ±0.15			
100 > - < 200 ±0.20			
200 > - ±0.25			
ANGLES ±0.50°			
DO NOT SCALE DRAWINGS			
		SIZE	
THIRD ANGLE PROJECTION		C	