

# Autodesk®

## Transmittal Report

Generated By : toc  
Date : 9/27/2013 10:07:17 AM  
Source : \$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/  
Action Pack and Go  
Destination : C:\VaultWorkspace\tio1\Vault\Draft\archive\7100 ERL/Main Component Sub-Asms\7103-000 Main Linac Cryomod\7103-166 40K Shield\7103-166-RFP.zip

### Transmitted Files:

Name	Revision	State	Vault Folder	Date Version Created
.5 Tube Stub.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-058 40 K Cooling Pipes/.5 Tube Stub.ipt	8/21/2013 11:28:56 AM
2in Pipe Cap w 1_2in hole.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-058 40 K Cooling Pipes/2in Pipe Cap w 1_2in hole.ipt	8/21/2013 11:28:56 AM
40K Tube Bracket.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/40K Tube Bracket.ipt	8/13/2013 1:02:26 PM
40K_extruded_pipe.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/40K_extruded_pipe.ipt	9/16/2013 8:31:08 AM
7103-166.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/7103-166.iam	9/20/2013 3:48:10 PM
7103-166.idw			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/7103-166.idw	9/20/2013 3:48:12 PM
80K Tube Bracket.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/80K Tube Bracket.ipt	8/13/2013 1:02:48 PM
AL - SS 2in transition.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/AL - SS 2in transition.ipt	8/21/2013 11:29:00 AM

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angle-2.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/angle-2.ipt	8/21/2013 11:28:24 AM
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angle-3.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/angle-3.ipt	8/21/2013 11:28:25 AM
angle-3-subasm.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/angle-3-subasm.iam	8/21/2013 11:28:25 AM
ANSI B18.2.1 - 1_4-28 UNF - 0.75(3).ipt			\$/Content Center Files/en-US/ANSI B18.2.1(3)/ANSI B18.2.1 - 1_4-28 UNF - 0.75(3).ipt	5/30/2013 4:04:15 PM
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ANSI B18.3 - 1_4-20 UNC - 0.75(30).ipt			\$/Content Center Files/en-US/ANSI B18.3(04)/ANSI B18.3 - 1_4-20 UNC - 0.75(30).ipt	6/9/2013 11:16:27 AM
ANSI B18.3 - 1_4-20 UNC - 0.875(31).ipt			\$/Content Center Files/en-US/ANSI B18.3(05)/ANSI B18.3 - 1_4-20 UNC - 0.875(31).ipt	1/25/2013 3:44:14 PM
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Bottom-sectIII.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/BottomShield Sub-asm/Bottom-sectIII.ipt	9/16/2013 8:31:14 AM
Bottom-subasm-center.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/BottomShield Sub-asm/Bottom-subasm-center.iam	9/16/2013 8:31:15 AM
Braid.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Braid.ipt	8/21/2013 11:29:01 AM
Braid_ferrule.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Braid_ferrule.ipt	8/21/2013 11:29:01 AM
Braid_to_post.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Braid_to_post.iam	8/21/2013 11:29:01 AM

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CryoEndShield_top_weldment.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/CryoEndShield_top_weldment.iam	9/16/2013 8:31:27 AM
CryoEndShield-asm.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/CryoEndShield-asm.iam	9/16/2013 8:31:28 AM
CryoEndShield-Bottom.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/CryoEndShield-Bottom.ipt	9/16/2013 8:31:26 AM
CryoEndShield-Endwall-Left-Bent.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/CryoEndShield-Endwall-Left-Bent.ipt	9/16/2013 8:31:27 AM
CryoEndShield-Endwall-Right-Bent.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/CryoEndShield-Endwall-Right-Bent.ipt	9/16/2013 8:31:27 AM
CryoEndShield-Top.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/CryoEndShield-Top.ipt	9/16/2013 8:31:26 AM
CryoEndShield-WallLeft-weldment.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/CryoEndShield-WallLeft-weldment.iam	9/16/2013 8:31:27 AM
CryoEndShield-WallRight-weldment.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub-asm/CryoEndShield-WallRight-weldment.iam	9/16/2013 8:31:27 AM
EndShield_bottom_weldment.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/EndShield Sub-asm/EndShield_bottom_weldment.iam	9/16/2013 8:31:28 AM

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EndShield-Bottom.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/EndShield Sub-asm/EndShield-Bottom.ipt	9/16/2013 8:31:28 AM
EndShield-Endwall-Left-Bent.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/EndShield Sub-asm/EndShield-Endwall-Left-Bent.ipt	8/21/2013 11:28:27 AM
EndShield-Endwall-Right-Bent.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/EndShield Sub-asm/EndShield-Endwall-Right-Bent.ipt	9/16/2013 8:31:29 AM
EndShield-patch.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/EndShield Sub-asm/EndShield-patch.ipt	9/16/2013 8:31:28 AM
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EndShield-Top.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/EndShield Sub-asm/EndShield-Top.ipt	9/16/2013 8:31:28 AM
EndShield-top-cover.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/EndShield Sub-asm/EndShield-top-cover.ipt	9/16/2013 8:31:29 AM
Extruded-pipe-weldment.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Extruded-pipe-weldment.iam	9/16/2013 8:31:08 AM
PEM-nut-10-32.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/PEM-nut-10-32.ipt	8/21/2013 11:28:24 AM
PortPatchLeft.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/BottomShield Sub-asm/PortPatchLeft.ipt	9/16/2013 8:31:14 AM

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Shield_8in_tube.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/CryoEndShield Sub- asm/Shield_8in_tube.ipt	8/21/2013 11:28:25 AM
sliding_plate.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub- asm/sliding_plate.ipt	9/16/2013 8:31:08 AM
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Spacer-tube.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Spacer- tube.ipt	8/21/2013 11:28:59 AM
spring-washer-1_4-ss.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7102-000 Injector Cryomodule/7102-024 ERL Injector Hardware/18-8 Stainless Steel Fasteners/spring-washer-1_4-ss.ipt	8/21/2013 11:28:57 AM
TopLeft-cover1.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/TopLeft- cover1.ipt	9/16/2013 8:31:09 AM
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TopRight-cover1.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/TopRight- cover1.ipt	9/16/2013 8:31:11 AM
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Name	Revision	State	Vault Folder	Date Version Created
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Top-strip-4.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Top-strip-4.ipt	8/21/2013 11:28:59 AM
Top-subasm-center.iam			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Top-subasm-center.iam	9/16/2013 8:31:12 AM
Tube Clamp1.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Tube Clamp1.ipt	8/21/2013 11:29:01 AM
Tube Clamp2.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7103-000 Main Linac Cryomod/7103-166 40K Shield/TopShield Sub-asm/Tube Clamp2.ipt	8/21/2013 11:29:01 AM
Vault.ipj			\$/Vault.ipj	9/12/2012 3:42:29 PM
washer-1_4-ss.ipt			\$/Draft/archive/7100 ERL/Main Component Sub-Asms/7102-000 Injector Cryomodule/7102-024 ERL Injector Hardware/18-8 Stainless Steel Fasteners/washer-1_4-ss.ipt	8/21/2013 11:28:57 AM

**88 objects / 40058 KB**