
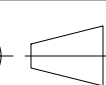





REVISIONS			
SYM.	ZONE	DESCRIPTION	DATE   APP.

12	7101-104 Sh. 3	Resistor Joint Mk II	1				
8	Purchased	Hex Nuts 5/8-18	36				
7	Purchased	5/8 Washer	72				
6	Purchased	Hex Bolt 5/8-18 x 3.5 Silver Plate	36				
5	Purchased	SHCS 6-32 x 3/8 Silver Plate	24				UC Components
4	7101-081 Item 16	TPPR Thick Guard Ring	2				
3	7101-081 Item 15	Triple Point Ring Mid Point	2				
2	7101-081 Item 14	Guard Ring Holder Mid Point	2				
1	7101-081	Segmented Insulator Assy.	2				

				ITEM		DWG. NO.		DESCRIPTION				G1		G2		G3		REMARKS		REV.							
												QUANTITY															
<div>D</div> <div>SH. NO. 1</div> <div>OF 3</div>		PRINT		PLOT DATE:																							
		DISTR.		CAD FILE NAME: 7101-104.idw																							
<div>7101-104</div> <div>OF 3</div>		CR-1		<div>UNLESS OTHERWISE SPECIFIED:</div> <div>DIMENSIONS ARE IN INCHES:</div> <div>TOLERANCES ON:</div> <div>.0 ± .02</div> <div>.00 ± .010</div> <div>.000 ± .005</div> <div>FRACTIONS ± 1/32</div> <div>ANGLES ± 0.5°</div> <div>ALL SURFACES </div>				Cornell University										Floyd R. Newman Laboratory									
		Laboratory for Elementary-Particle Physics										Robert R. Wilson Laboratory															
												Ithaca, NY 14853															
<div>REV.</div>								Segmented Gun Insulator Assembly																			
		CHECKED BY:		DRAWN BY		DRAWN FOR		DATE		SCALE		<div>D</div>		7101-104		SH. NO. 1		OF 3		REV.							
		APPROVED BY: KWS		KWS		BMD		9/28/2011																			



REVISIONS				
SYM.	ZONE	DESCRIPTION	DATE	APP.
A	E8	Changed Round Groove to Rectangular	3/22/12	KWS
B	Mult	Added Part 12	7/6/12	KWS

14 Resistor Joint Stand asm

FILE NAME: 7101-104  
SHEET NO.: 3  
DFT. SCALE:  
MATERIAL:  
QTY: 1  
NOTES:

15 Resistor Joint Stand




FILE NAME: 7101-104  
SHEET NO.: 3  
DFT. SCALE:  
MATERIAL: G-10  
QTY: 1 per asm  
NOTES:

16 Resistor Joint Stand Cap

FILE NAME: 7101-104  
SHEET NO.: 3  
DFT. SCALE:  
MATERIAL: G-10  
QTY: 1 per asm  
NOTES:

12 Mk II Resistor Mid Point Clamp

FILE NAME: 7101-104  
SHEET NO.: 3  
DFT. SCALE: 2:1  
MATERIAL: G-10 Sheet  
QTY: As Required  
NOTES:

		16	7101-104 Sh. 3	resistor joint cap	1										
		15	7101-104 Sh. 3	resistor joint	1										
		ITEM	DWG. NO.	DESCRIPTION	G1			G2	G3	REMARKS	REV.				
					QUANTITY										
	D	PLOT DATE: CAD FILE NAME: 7101-104.idw													
		PRINT DISTR.													
SH. NO. 3 OF 3	7101-104	CR-1	UNLESS OTHERWISE SPECIFIED:				Cornell University Laboratory for Elementary-Particle Physics		Floyd R. Newman Laboratory Robert R. Wilson Laboratory Ithaca, NY 14853						
			DIMENSIONS ARE IN INCHES; TOLERANCES ON: .0 ± .02 .00 ± .010 .000 ± .005 FRACTIONS ± 1/32 ANGLES ± 0.5° ALL SURFACES 												
			Segmented Gun Insulator Assembly												
REV. B	3	CHECKED BY:		DRAWN BY		DRAWN FOR		DATE		SCALE		D	7101-104		REV. B
		APPROVED BY: KWS		KWS		BMD		9/28/2011					SH. NO. 3 OF 3		