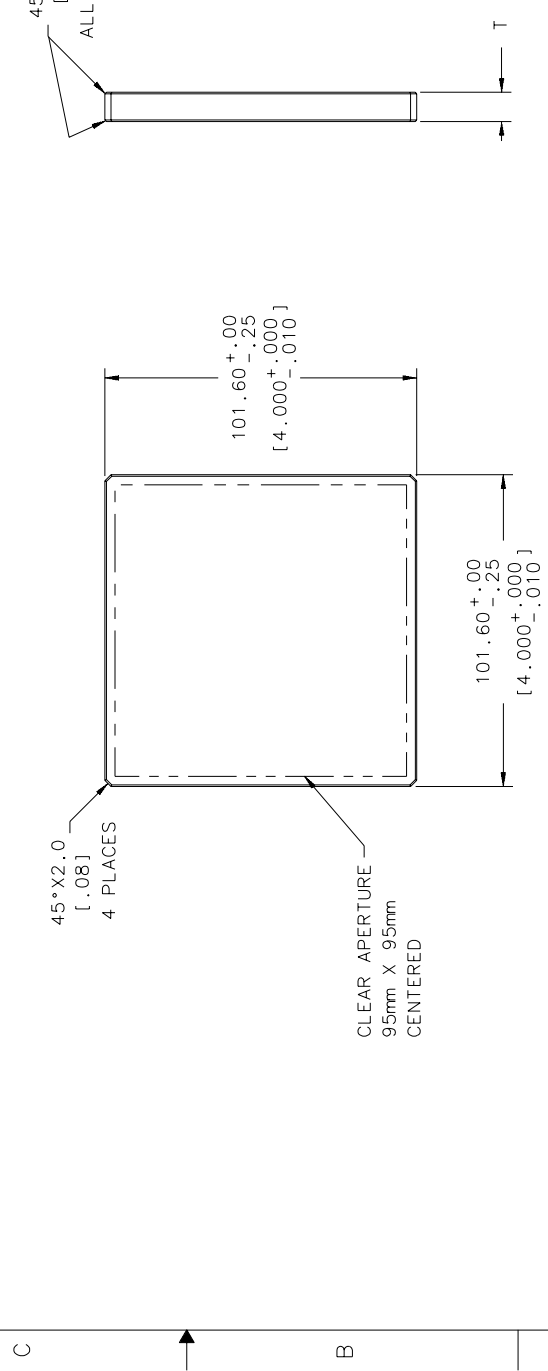


REVISION	DATE	DESCRIPTION
1	INITIAL	ISSUE

PART NO.	WAVELENGTH λ	MATERIAL	COATING	T \pm .1mm
MEGA-1266-1	U	TBD	TBD	5.3mm [.209]
-2	B	TBD	TBD	5.2mm [.205]
-3	V	TBD	TBD	5.1mm [.201]
-4	R	TBD	TBD	5.2mm [.205]
-5	I	TBD	TBD	5.3mm [.209]
-6				
-7	TBD	TBD	TBD	9.5mm [.375]
-8	TBD	TBD	TBD	9.5mm [.375]
-9	TBD	TBD	TBD	12.0mm [.472]
-10	TBD	TBD	TBD	12.0mm [.472]



NOTES:

1. MATERIAL: SEE TABLE

2. FINISH: SEE TABLE

3. DIMENSIONS SHOWN ARE IN MILLIMETERS.
REFERENCE DIMENSIONS IN BRACKETS ARE IN INCHES

REMOVE BURRS AND BREAK SHARP EDGES UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES	DR. A. GENTILE DATE 1/19/00	CHK. DATE
TOLERANCES ON FRACTIONS DECIMALS ANGLES	DSGN APPD DATE	ENGR APPD DATE
± .XX ± .01 ± .25° ± .XXX ± .005	PROJ. APPD DATE	CONTRACT
MACH. FIN: 63/	MAT'L: A	FIN: A
NEAT ASSY: MEGA-550		

SMITHSONIAN ASTRONOMICAL OBSERVATORY
CENTRAL ENGINEERING

FILTER, C

SIZE	CODE	IDENT NO.	DMC NO.
C		50944	M
SCALE	1/1		IDEAS MS7

4	3	2
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