



tubes 44mm dia x 3.2mm wall
98 tubes, ht~3.5"
core weight ~ 17.5lbs (7.93Kg)
face sheet wt ~ 42.3lbs (19.18Kg)

NO PART OF THIS DRAWING MAY BE REPRODUCED OR TRANSMITTED IN ANY FORM OR BY ANY MEANS INCLUDING PHOTOCOPYING AND RECORDING WITHOUT THE PRIOR WRITTEN PERMISSION OF THE LBT PROJECT OFFICE.

UNLESS OTHERWISE SPEC:
TOLERANCES ON
DIMENSIONS IN
INCHES - FRACTIONS
DIMENSIONS ARE IN
MILLIMETERS - METRIC X .mm
MATERIAL
Schott Borofloat
FINISH
as fused

DESIGN BY: HEXTEK	DATE: 11/22/1999	LARGE BINOCULAR TELESCOPE	
DRAWN BY: RWV	DATE: 11/22/1999	LBT Project Office/USA Steward Observatory, University of Arizona Tucson, AZ 85721 USA Ph. 1 520 621-1529 Fax. 1 520 621-9843	
LST REV BY: RWV	DATE: 11/22/1999	Observatorio Astronomico de Arica Large Enigma Farm, S. 50125 Freney, ITALY Ph. 39 55 2752291 Fax. 39 55 2752292	
CHECK BY: HEXTEK	DATE: 11/22/1999	Telescope Auxiliaries M3 Tertiary M3 Tertiary Optical M3 Mirror Blank	
ACCEPT BY: J.Hill	DATE: 02/25/2000		
RELEASE BY:	DATE:		
SCALE:	LOCAL DWG. FILE:	CAN NO:	REV
UNITS as fused	mm	665x001	A
FORM (D/A1) SCALED BY:	PREFER PLOT SIZE:		
1:2 - A1	D/A1 PEN OR A/A4 LASER		

HEXTEK - Gay-Fusion & Blanks
Tel: 1 800 251 2444
Fax: 1 800 251 2444

EUROPEAN
INDUSTRIAL S.r.l.
ENGINEERING
Italy - 20139

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international
Italy - 20139