REVISION				
SYM	ZONE	DESCRIPTION	DATE	APPROVAL
2		LENGTH CHANGE FR. 324.5 TO 324.2		

NOTES: UNLESS OTHERWISE SPECIFIED

1. SUGGESTED SOURCE OF SUPPLY:
   3M LIGHT MANAGEMENT VENTURES
   3M CENTER, BUILDING 223-1N-12
   ST PAUL, MN 55144-1000
   651-733-3552

REQD	REQD	ITEM NO	PART NO.	DESCRIPTION	MATERIAL SPEC
AR	—		——	SHEET	VM2000

LIST OF MATERIAL

	NAME	INIT	DATE
DESIGNER	K. Wolko		
DRAWN BY	K. Wolko		
CHECKED	P. Dizon		
APPROVED-STRESS	C. Lee		
APPROVED-QA	J. Lee		
APPROVED-ENGINEER	P. Dizon		
APPROVED	B. Kraeuter		
APPROVED	-		

UNLESS OTHERWISE SPECIFIED:
ALL DIMENSION ARE IN MILLIMETERS
AND APPLY AFTER FINISH
DIMENSION TOLERANCES
0.X ±0.1 ANGLE±0.5°
X ±0.15
XX ±0.3
XXX ±0.8
XXXX ±1.5
FINISH IN MICROMETERS

INTERPRET DRAWING PER
ANSI Y14.5M-1982
REMOVE ALL BURRS AND SHARP
EDGES R0.25 OR CHAMFER MAX

MODEL NAME: LAT-DS-02159 .
DRW VERSION: .
PRO/ENGINEER VERSION:2001

GLAST

SPACE SCIENCES DIVISION
NAVAL RESEARCH LABORATORY
WASHINGTON, DC

TITLE

WRAPPER,
CRYSTAL
GLAST

D — CAGE CODE

LAT-DS-02159 — REV 2

SCALE: 1.000 | WT APPROX: | SH 1 OF 1

NEXT ASSY | USED ON GLAST

TASK NO:

CM CLASSIFICATION

METRIC

HYBRID METRIC/INCH

THIRD ANGLE PROJECTION

FOLD LINE