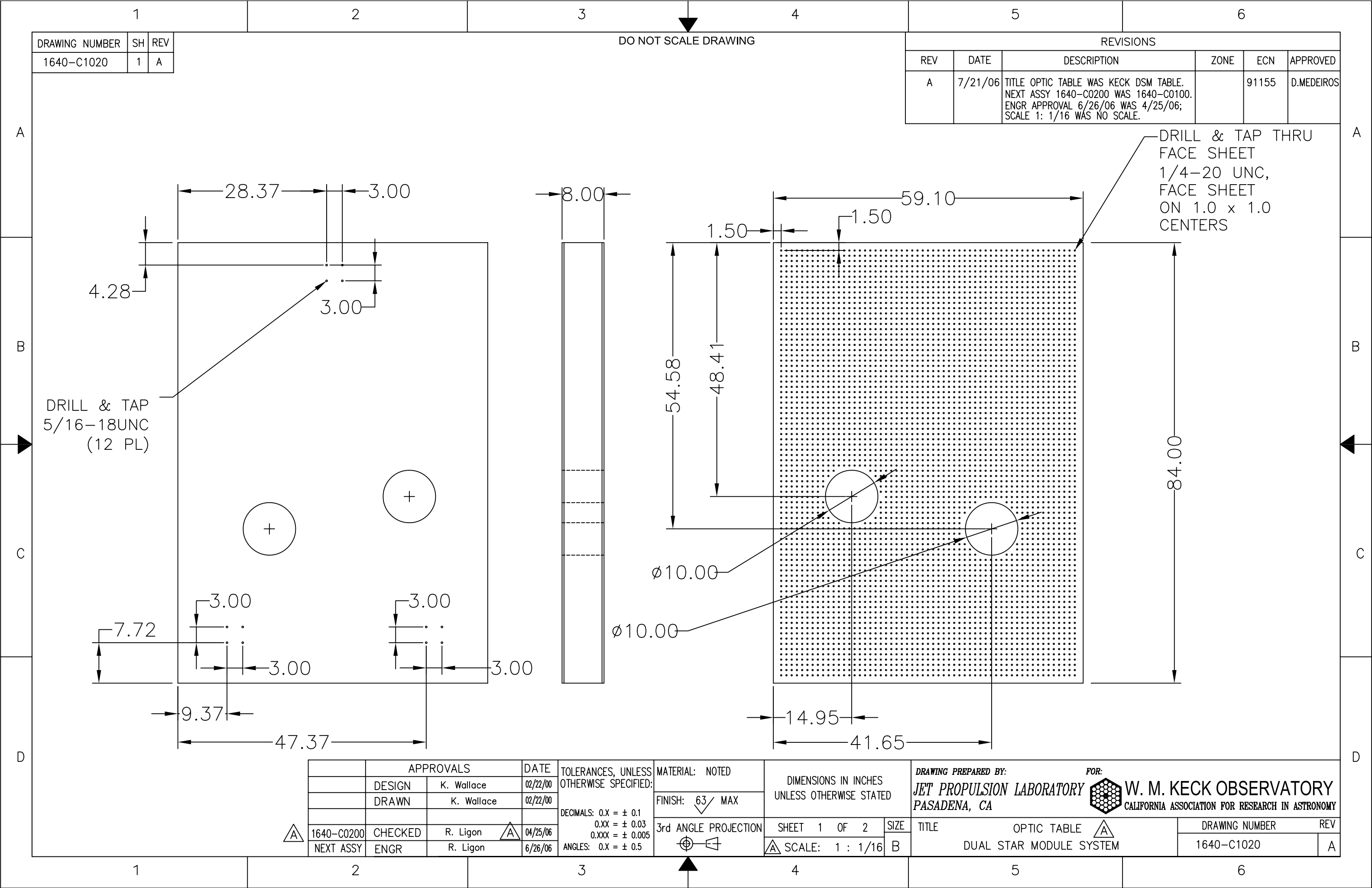




DRAWING NUMBER	SH	REV
1640-C1020	1	A

REVISIONS					
REV	DATE	DESCRIPTION	ZONE	ECN	APPROVED
A	7/21/06	TITLE OPTIC TABLE WAS KECK DSM TABLE. NEXT ASSY 1640-C0200 WAS 1640-C0100. ENGR APPROVAL 6/26/06 WAS 4/25/06; SCALE 1: 1/16 WAS NO SCALE.		91155	D.MEDEIROS

APPROVALS			DATE
DESIGN	K. Wallace		02/22/00
DRAWN	K. Wallace		02/22/00
CHECKED	R. Ligon		04/25/06
ENGR	R. Ligon		6/26/06

TOLERANCES, UNLESS OTHERWISE SPECIFIED:	MATERIAL: NOTED
DECIMALS: 0.X = ± 0.1 0.XX = ± 0.03 0.XXX = ± 0.005 ANGLES: 0.X = ± 0.5	FINISH: 63 $\sqrt{\text{MAX}}$
3rd ANGLE PROJECTION	

DIMENSIONS IN INCHES UNLESS OTHERWISE STATED		
SHEET 1 OF 2	SIZE	
SCALE: 1 : 1/16	B	

DRAWING PREPARED BY: JET PROPULSION LABORATORY PASADENA, CA		FOR: W. M. KECK OBSERVATORY CALIFORNIA ASSOCIATION FOR RESEARCH IN ASTRONOMY
TITLE OPTIC TABLE DUAL STAR MODULE SYSTEM		DRAWING NUMBER 1640-C1020
		REV A

1

2

3

4

5

6

DRAWING NUMBERSHREV1640-C10201A

DO NOT SCALE DRAWING

A

B

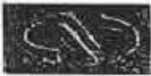
C

D

February 14, 2000

Ph: 818 354-2903
Fax: 818 393-4357

Kent Wallace
Jet Propulsion Lab
4800 Oak Grove Drive
Pasadena CA 91109
USA



Newport Corporation
1791 Doore Avenue
Irving, CA 92605
Fax: (949) 253-1800
Tel: (949) 853-3144

Newport Quote No. QT 150392 Rev. 01

Dear Mr. Wallace:

In response to your request for quotation, we are pleased to quote the following:

Item	Qty	Model No.	Unit Price	Amount
1	2	04SI60536 Custom Vibration Control Item Custom RS1000 Table Top: 59.1" x 84.0" x 8.0"; Special Features: length; 410 stainless steel 0.19" thick bottom facesheet; (2) 10.00" diameter access holes; (12) 5/6-18 custom holes in bottom skin; per customer sketch; Standard Features: 1/4-20 corrosion-proof sealed grid on 1.0" centers in top facesheet; 410 stainless steel 0.19" thick top facesheet; plated mild carbon steel-7.500" deep-10.5pcf-1.0" cell honeycomb core; carbon steel internal Tuned Mass Dampers; self-damping black formica covered edge finish; catalog Newport epoxy.	6,572.00	13,144.00

Shipment 6 weeks ARO

Terms and conditions:

* Quote valid for: 60 days
* Payment terms: NET 30
* Ship via: TRUCK
* FOB point: Origin
* Quote presented in US Dollars
* Availability of stock items subject to prior sale

NOTE: SHIPMENTS VIA COMMON CARRIER ARE TO YOUR LOADING DOCK ONLY. A FORKLIFT MAY BE REQUIRED TO UNLOAD EQUIPMENT AT YOUR RECEIVING. FOR A

DRAWING PREPARED BY:
JET PROPULSION LABORATORY
PASADENA, CA

FOR:
 W. M. KECK OBSERVATORY
CALIFORNIA ASSOCIATION FOR RESEARCH IN ASTRONOMY

SHEET 2 OF 2
No Scale

SIZE
B

TITLE
 OPTICE TABLE QUOTE
Dual Star Module System

DRAWING NUMBER
1640-C1020

REV
A

1

2

3

4

5

6