



California Institute of Technology
Massachusetts Institute of Technology

Document Change Notice (DCN)

DCN No. E080369-00-K

Sheet 1 of 2

DOCUMENT No.	TITLE	NEW REV
D060310	TABLECLOTH	D
D060314	LEFT HAND PLATE	D
D060312	RIGHT HAND PLATE	D
D060316	OSEM AND ECD ADJUSTER	D
D060318	OSEM AND ECD MOUNTING BRACKET	E
D060320	OSEM ADJUSTMENT PLATE	D
D060322	TRANSVERSE OSEM ADJUSTER	D
D060323	TRANSVERSE OSEM ADJUSTER PLATE	E

CHANGE DESCRIPTION (FROM / TO):

D060310 changing of the fastener material from 300 series to 316 and removal of part D060315.

D060314 moved a few dimensions around so they could be seen.

D060312 moved a few dimensions around so they could be seen.

D060316 changing of the fastener material from 300 series to 316 and the adding of the material for part D060336.

D060318 adding of the dimensions for the position of the raised section.

REASON FOR CHANGE: Releasing for manufacture

ACTION: Incorporate Change Attach DCN to Drawings Other Action (specify):

DISPOSITION OF HARDWARE (IDENTIFY SERIAL NUMBERS)	DCN DISTRIBUTION		
<input checked="" type="checkbox"/> No hardware was affected (record change only):	Barish	Coyne	Fritschel
<input type="checkbox"/> List S/Ns which comply already:	Giaime	Lazzarini	Lindquist
<input type="checkbox"/> List S/Ns to be reworked/scrapped:	Raab	Shoemaker	Sibley
<input type="checkbox"/> List S/N's to be built with this change:	Sigg	Tyler	Weiss
<input type="checkbox"/> List S/Ns to be retested per this change:	Whitcomb	Worden	
<input type="checkbox"/>			

SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT? NO YES (If YES, enter CR (CCB) or TCP (TRB) #)

APPROVALS:	DATE	OTHER APPROVALS (SPECIFY)	DATE
ORIGINATOR: Amanda J. Brummitt	15/07/08		
Cog Eng & group leader: Justin Greenhalgh			
Systems Engineer: Dennis Coyne			

DCC RELEASE:



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DOCUMENT No.	TITLE	NEW REV
D060320	changing of the fastener material from 300 series to 316 and the adding of the material for part D060336.	
D060322	changing of the fastener material from 300 series to 316 and the adding of the material for part D060336.	
D060323	Changing of the tolerance on the 5mm slot from +0.10/-0.05 to +0.10/+0.05.	