



# Document Change Notice (DCN)

DOC No.	TITLE	PREV REV	NEW REV
<b>D040370</b>	<b>C-Ptype ETM TOP MASS Assembly</b> A full list of drawings begins on sheet 2 of 2	<b>14</b>	<b>A</b>
<b>E050062</b>	<b>C-Ptype ETM TOP MASS Drawing Tree</b>	<b>00</b>	<b>A</b>

**CHANGE DESCRIPTION (FROM / TO):**

Initial Release

**NOTES:**

- The Top Mass Assembly is as described in the Product Design Specification (T040071-04-K).
- The Top Mass has been bench-tested and reworked prior to the release of this DCN.
- Recommendations for Noise Prototype Top Mass Design are included in the PDS document.

**REASON FOR CHANGE: Initial Release.**

**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):	<table> <tr><td>Barish</td><td>Coyne</td><td>Fritschel</td></tr> <tr><td>Giaime</td><td>Lazzarini</td><td>Lindquist</td></tr> <tr><td>Raab</td><td>Shoemaker</td><td>Sibley</td></tr> <tr><td>Sigg</td><td>Tyler</td><td>Weiss</td></tr> <tr><td>Whitcomb</td><td>Worden</td><td>Cantley</td></tr> <tr><td>Hough</td><td>Strain</td><td></td></tr> <tr><td>Greenhalgh</td><td>N. Robertson</td><td></td></tr> </table>	Barish	Coyne	Fritschel	Giaime	Lazzarini	Lindquist	Raab	Shoemaker	Sibley	Sigg	Tyler	Weiss	Whitcomb	Worden	Cantley	Hough	Strain		Greenhalgh	N. Robertson	
Barish		Coyne	Fritschel																			
Giaime		Lazzarini	Lindquist																			
Raab		Shoemaker	Sibley																			
Sigg		Tyler	Weiss																			
Whitcomb		Worden	Cantley																			
Hough	Strain																					
Greenhalgh	N. Robertson																					
<input type="checkbox"/> List S/Ns which comply already:																						
<input type="checkbox"/> List S/Ns to be reworked/scrapped:																						
<input type="checkbox"/> List S/N's to be built with this change:																						
<input type="checkbox"/> List S/Ns to be retested per this change:																						
<input type="checkbox"/>																						

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

APPROVALS:	DATE	OTHER APPROVALS (SPECIFY)	DATE
<b>ORIGINATOR:</b> M.Perreur-Lloyd		<b>COG SCIENTIST:</b> N.A.Robertson	
<b>PROJECT MANAGER:</b> C.A.Cantley		<b>COG ENGINEER (US):</b> C.I.E.Torrie	
<b>INTERFACE ENGINEER:</b> I.Wilmot		<b>SUS LEADER &amp; S.E.:</b> D.Coyne	

**DCC RELEASE:**



## Document Change Notice (DCN)

DOC No.	TITLE	PREV REV	NEW REV
D040370	Top Mass Assembly	14	A
D040374	BOTTOM PLATE	07	A
D040372	TOP PLATE Front-Left/Back-Right	06	A
D040373	TOP PLATE FRONT-RIGHT / BACK-LEFT	05	A
D040375	UPPER-LOWER END SPACER	05	A
D040376	Top Wire Clamp Pusher Block	05	A
D040380	Top Wire Break-Off & Pitch Adjuster	00	A
D040381	TOP WIRE BREAK-OFF - MAIN BODY	02	A
D040382	TOP WIRE BREAK OFF - MOVING PLATE	04	A
D040383	TOP WIRE BREAK-OFF PLATE	04	A
D040387	BRIDGE FOR FLAG (SHORT LEG)	04	A
D040388	Counter Balance Mass	00	A
D040389	Upper-Lower Central Block	04	A
D040395	T-PIECE PITCH ADJUSTER ASSEMBLY	05	A
D040394	T-PIECE PITCH ADJUSTMENT MASS	03	A
D040396	T-PIECE	06	A
D040461	PITCH FLAG MOUNT	02	A
D040480	T-Piece ECD Mount	00	A
D040485	T-PIECE ADDED MASS 125g CORE	01	A
D040486	T-PIECE ADDED MASS CYLINDER	00	A
D040487	Additional Mass (+500g/+1000g/+1500g)	00	A
D040488	Bridge Plate for Blade Tip Stop	02	A
D040489	Upper-Lower Side Block	01	A
D040494	BRIDGE FOR FLAG (LONG LEG)	00	A
D040533	Top Drum-End Wire Break-Off - MAIN BODY	04	A
D040534	Top Drum-End Wire Clamp & Pitch Adjuster	00	A