

8 7 6 5 4 3 2 1

REV.	DATE	DCN #	DRAWING TREE #

**Tripod  
Sensor Post  
D020372-2  
see sheet 37**

**L4C  
Circuit Board  
D020372-3  
see sheet 37**

**L4C Nut  
D020370-2  
see sheet 35**

**Displacement  
Sensor Flag  
D020370  
see sheet 35**

**Attach Plate  
D020369-1  
see sheet 34**

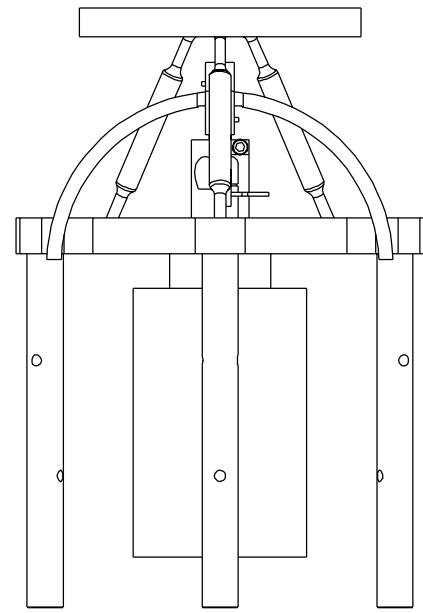
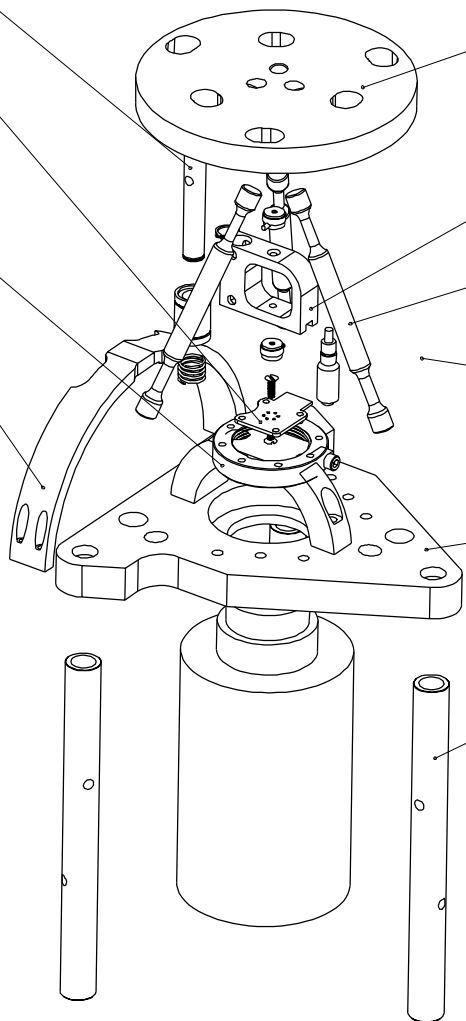
**Sensor Holster  
D020369-2  
see sheet 34**

**Tripod Bar  
D020369-3  
see sheet 34**

**Tripod  
Sensor Housing  
D020372-1  
see sheet 37**

**Tripod Base  
D020371-1  
see sheet 36**


**Tripod  
Vertical Post  
D020371-2  
see sheet 36**



F  
E  
D  
C  
B  
A

F  
E  
D  
C  
B  
A

8 7 6 5 4 3 2 1

UNLESS OTHERWISE SPECIFIED:		DATE	NAME	 <b>CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY</b>
DIMENSIONS ARE IN INCHES		4/02	Hardham	
TOLERANCES:				SYSTEM
.XX	± 0.020"			LASTI
				SUB-SYSTEM
.XXX	± 0.005"			HEPI
				NEXT ASSEMBLY
				PART NAME
				HEPI Tripod Assembly
MATERIAL	COMMENTS:			SIZE DWG. NO.
				<b>C</b> D020368-03-E
FINISH				SCALE:
				REV
				SHEET 33 OF 37

FILE NAME/LOCATION: