

REV.	DATE	DCN #	DRAWING TREE #

**Manifold Caps
D020301-1
see sheet 31**

**Manifold Caps
D020301-2
see sheet 31**

**Actuation Plate
Small Pin Valve
D020359-1
see sheet 6**

**Actuator Plate Plug
D020359-2
see sheet 6**

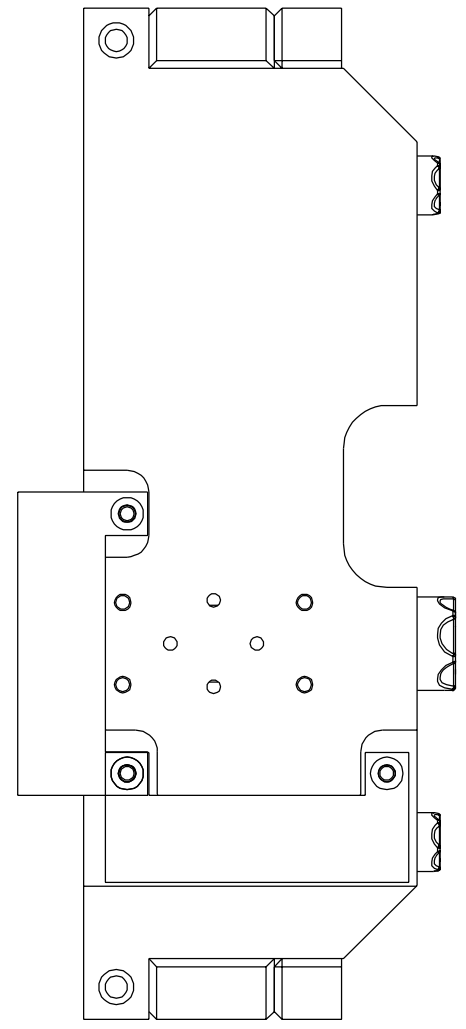
**Manifold
D020300
see sheet 28**

**Manifold
Large Pin Valve
D020367-1
see sheet 6**

**Manifold
Large Plug
D020367-2
see sheet 6**

**Oil Catch
D020303
see sheet 32**

**Oil Catch
(alternate position)
D020303
see sheet 32**



UNLESS OTHERWISE SPECIFIED:		DATE	NAME	CALIFORNIA INSTITUTE OF TECHNOLOGY MASSACHUSETTS INSTITUTE OF TECHNOLOGY	
DIMENSIONS ARE IN INCHES		4/02	Hardham		
TOLERANCES:		DRAWN		SYSTEM	
.XX ± 0.020"		REDRAWN	6/22/02	Hammond	LASTI
.XXX ± 0.005"		CHECKED	6/24/02	Kern	SUB-SYSTEM
ANGULAR ± 30'					HEP
MATERIAL	COMMENTS:				NEXT ASSY
					PART NAME
					HEPI Manifold Assembly
					SIZE DWG. NO.
					C
					D020365-03-E
					REV
					SCALE:
					SHEET 27 OF 37