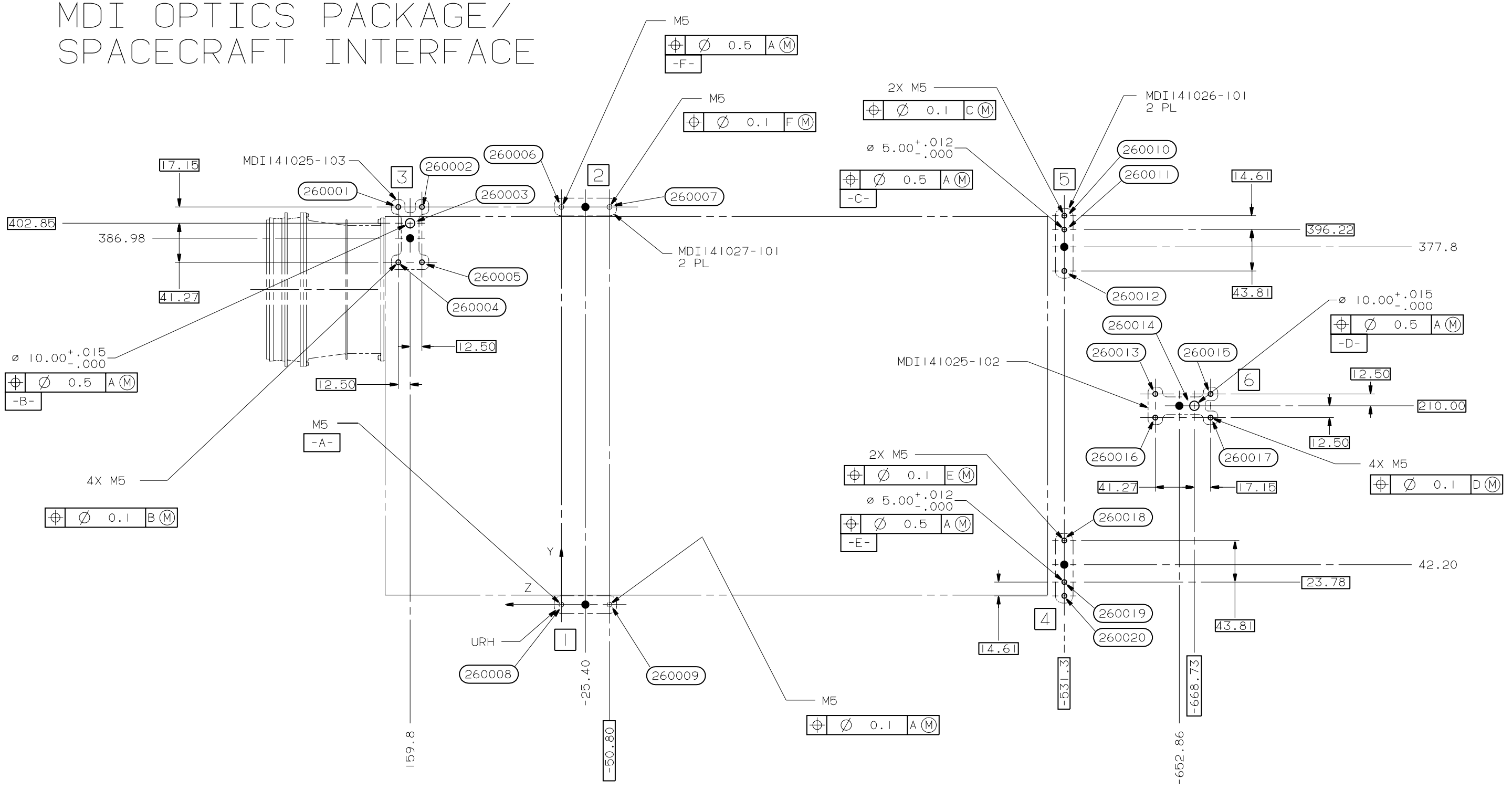
REVISIONS				
ZONE	REV	DESCRIPTION	DATE	APVD

MDI OPTICS PACKAGE/ SPACECRAFT INTERFACE



NOTES: (UNLESS OTHERWISE SPECIFIED)

1. DIMENSIONS IN MILLIMETERS.
2. (2600XX) INDICATES ATTACH POINT ID NUMBER, USED IN TABLE OF STRUCTURAL MATH MODEL AND IN TABLE OF ATTACH POINT LOADS.
3. ● INDICATES LOCATION OF VERTICAL PROJECTION OF SPHERICAL BEARING ONTO SURFACE OF S/C.
4. [X] INDICATES MATH MODEL FOOT ID NUMBER.

	MDI
NEXT ASSY	USED ON
APPLICATION	
CONTR PR6209	
CCA/CI	

SI METRIC — THIRD ANGLE PROJECTION

DIMENSIONS IN MILLIMETRES

UNLESS OTHERWISE SPECIFIED TOLERANCES ON:

DECIMALS: X.X = ± 0.3
X.XX = ± 0.15
ANGLES = ± 2 DEG.

DATE	AUG. 27, 1991
DWN	R.CARDENAS
APVD	
APVD	L.SPRINGER
ENGRG	N.KATZ
CHKR	
APVD	L.REYNOLDS
APVD	

LOCKHEED PALO ALTO RESEARCH LABORATORY
PALO ALTO, CALIFORNIA

MDI OPTICS PACKAGE S/C INTERFACE

SIZE	FSCM	DRAWING NO	REV
E	65113	MDI001003	A

SCALE: 1/2 SH 1 OF 1