

PART NO.		REVISIONS		
FORM	SYM	DESCRIPTION	DATE	APPROVAL
DI		DRAFT #1	7/30/2002	

22	TBD	CORNER TAB 'B'	ALUMINUM	FABRICATED		
21	TBD	CORNER TAB 'A'	ALUMINUM	FABRICATED		
18	97483A055	RIVET, C-SINK SOLID, Ø.094 X 78" X 250" LG.	SOFT ALUMINUM	McMASTER-CARR	29	
17	97482A035	RIVET, ROUND HEAD SOLID, Ø.094" X .375" LG.	SOFT ALUMINUM	McMASTER-CARR	62	
16	NEEDS A #	HANDLE LATCH DOOR	ALUMINUM	FABRICATED		
15	NEEDS A #	LATCH KNOB DOOR	ALUMINUM	FABRICATED		
14	NEEDS A #	LATCH BASE	ALUMINUM	FABRICATED		
13	NEEDS A #	NUT ADJUSTMENT DOOR LATCH	ALUMINUM	FABRICATED		
12	NEEDS A #	STUD LOCKER DOOR	ALUMINUM	FABRICATED		
11	1020-M-1020-00	CAPTIVE FASTENER	N/A	SUB-ASSEMBLY		
10	8636-040-73	ELECTRO AIR		OFF THE SHELF?		
9	1020-M-1005-00	DOOR, APML	ALUMINUM	FABRICATED		
8	NEEDS A #	EXTRUDED HINGE, APML	N/A	SUB-ASSEMBLY		
7	NEEDS A #	SLIDE RA	ALUMINUM	FABRICATED		
6	NEEDS A #	SLIDE LL	ALUMINUM	FABRICATED		
5	1020-M-1002-00	APML FRONT FRAME	ALUMINUM	FABRICATED		
4	1020-M-1004-00	APML BOTTOM SHELL	ALUMINUM	FABRICATED		
3	1020-M-1003-00	APML TOP SHELL	ALUMINUM	FABRICATED		
2	1020-M-1001-00	BASE PLATE, APML	ALUMINUM	FABRICATED		
1	NEEDS A #	VPMP	ALUMINUM	FABRICATED		
FN	PART NUMBER	DESCRIPTION	MATERIAL	MANUFACTURER	QTY.	



THIS DRAWING CREATED ON THE CAD/CAE INTERACTIVE GRAPHICS SYSTEM MUST BE REVISED ONLY ON THAT SYSTEM.
FILE: 1020-M-1000-00.DRW

UNLESS OTHERWISE SPECIFIED		ORIGINAL DATE OF DRAWING	10/20/02
SEE ENGINEERING RECORDS	DATE: 02/12/03 XX.X. 00 (1/0)	DATE: 02/12/03 XX.X. 00 (1/0)	DATE: 02/12/03 XX.X. 00 (1/0)
APPLICATION		11	1 OF 2

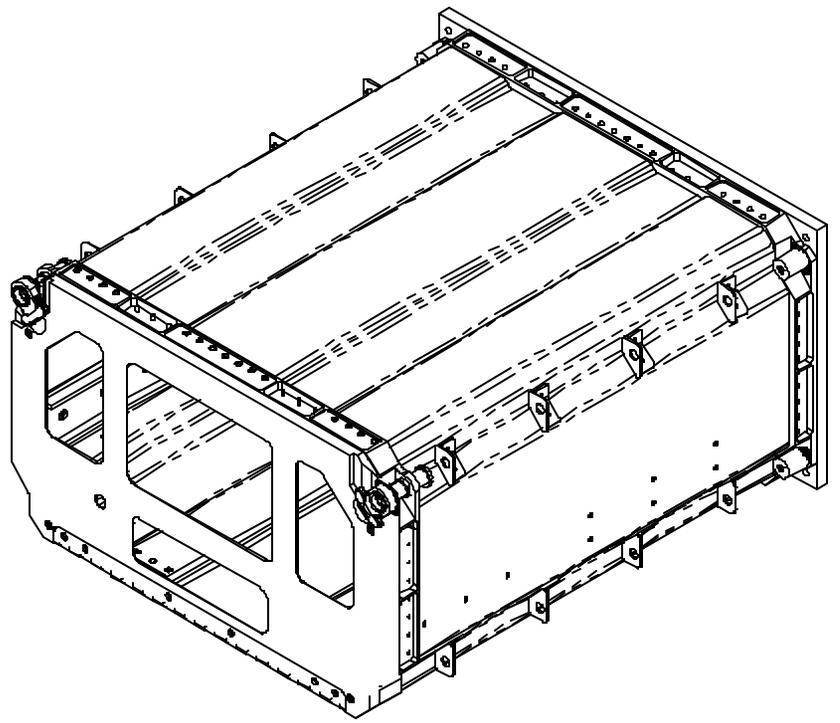
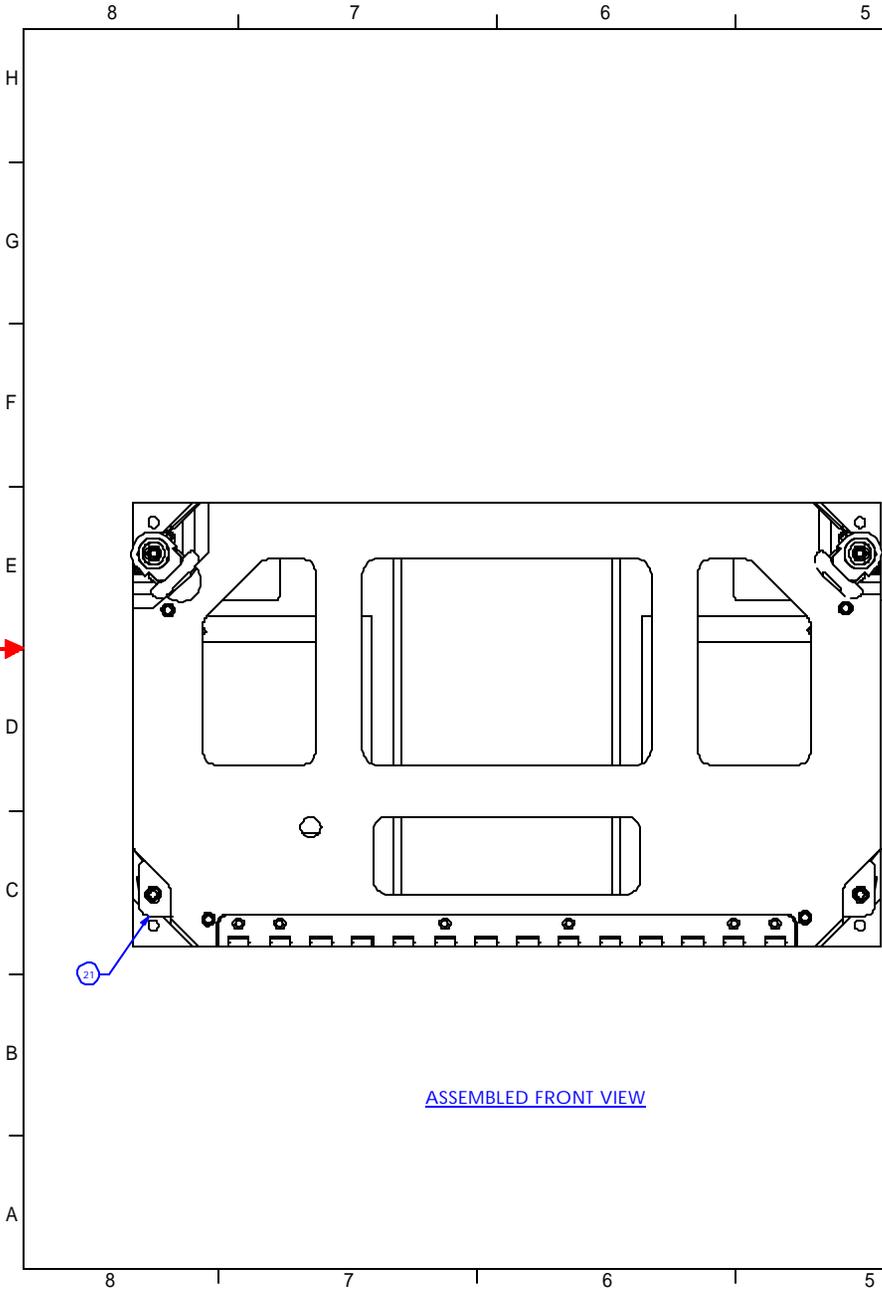
APML ASSEMBLY

JOHN F. KENNEDY SPACE CENTER, NASA
KENNEDY SPACE CENTER, FLORIDA

1020-M-1000-00

ASSEMBLY VIEW

REVISIONS				
REV	BY	DESCRIPTION	DATE	APPROVAL
01		DRAFT #1	7/30/2002	



National Aeronautics and Space Administration
 John F. Kennedy Space Center
 Kennedy Space Center, Florida 32899

D	1826-W-1000-00
7-10	2 OF 2