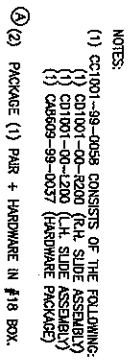


LETTER	ENGINEERING CHANGE ORDER NO.	DATE	APPROVED
A	ECN # 08898	10-28-02	BB / PC

"PREMADE FD"

5	12	HA2137-06-5010	#10-32 X 3/8 LG. PHILLIPS P.H.M.S.					
4	4	HA2112-06-5014	#10-32 X 1/2 LG. 82° PHILLIPS F.H.M.S.					
3	4	HA2350-06-1007	#10-32 KEPS NUT					
2	6	CAB056-06-0017	BAR NUT					
1	2	CB8060-06-K001	BRACKET					
NO.	REQ'D	PART NUMBER	DESCRIPTION	SIZE	MATERIAL	AMOUNT		
CADMIUM PLATE & YELLOW IRR. DIP			DO NOT SCALE DRAWING	COMMERCIAL TOLERANCES APPLY TO STOCK SIZES		 CHASSIS TRAK Electronic Slide Mechanisms A DIVISION OF GENERAL DEVICES INC. P.O. BOX 39100 INDIANAPOLIS, IND. 46239 PREMADE HARDWARE PACKAGE		
CADMIUM PLATE & BRIGHT DIP			DIMENSIONS ARE IN INCHES			DRAWN BY G. MARTIN		
ZINC PLATE & YELLOW IRR. DIP			NO FINISH			CHECKED BY JML		
ZINC PLATE & BRIGHT DIP			BLACK	.XX ±.02 .XXX ±.005 ANGLES ±1/2°		SCALE NONE DATE 7-25-89		
POXYLUBE UNDER WAX			NICKEL PLATE			PART NUMBER		
ZINC & YELLOW UNDER POXYLUBE			SILVER PLATE			DRAWING NO. (OLD)		
CAD & YELLOW UNDER POXYLUBE			SEE PIECE PART			CAB600-PM-0001		
POXYLUBE			OTHER					
FINISH			NEXT ASSEMBLY					



HEWLETT PACKARD
REF. NO. 1490-0870-1

3	1	CC31441-00-0180	CHASSIS SECTION ASSEMBLY	CD1001-00-R200				
2	1	CC31123-00-R200	INTERMEDIATE SECTION					
1	1	CC31101-00-R200	STANDARD SECTION ASSEMBLY					
3	1	CC31441-00-0180	CHASSIS SECTION ASSEMBLY	CD1001-00-L200				
2	1	CC31123-00-L200	INTERMEDIATE SECTION					
1	1	CC31101-00-L200	STANDARD SECTION ASSEMBLY					
NO.	RECD	PART NUMBER	DESCRIPTION	SIZE	MATERIAL	AMOUNT		
1	1	CC31101-00-L200	STANDARD SECTION ASSEMBLY					
			DO NOT SCALE DRAWING					
			DIMENSIONS ARE IN INCHES					
			COMMERCIAL TOLERANCES					
			APPLY TO STOCK SIZES					
			TOLERANCES					
			XX SIZE XXX LXXX XXXXX 1/16					
			DESIGN OF GENERAL SERVICES INC. P.O. BOX 90100 JERICHO, N.Y. 11750					
			SLIDE ASSY., PR(RH/L)					
			DESIGNED BY G. MARTIN					
			CHECKED BY JOK					
			DRAWING NO. 0007					
			SCALE NONE					
			DWG DATE 7-13-87					
			PART NUMBER					
			CD1001-89-0068					

Technical drawing of a front panel with dimensions and callouts. The drawing includes a side view and a front view. The side view shows a panel with a total width of 25.00 and a height of 16.75. It features a .187 X .375 SLOT (2) PLACES, a .187 DIA. C/SK. 100° TO .340 DIA. (2) HOLES FROM THIS SIDE, and a .203 DIA. (2) HOLES. The front view shows a panel with a total width of 25.00 and a height of 16.75. It features a .187 X .375 SLOT (2) PLACES, a .187 DIA. C/SK. 100° TO .340 DIA. (2) HOLES FROM THIS SIDE, and a .203 DIA. (2) HOLES. The drawing also includes a callout for a .187 X .375 SLOT (2) PLACES and a callout for a .187 DIA. C/SK. 100° TO .340 DIA. (2) HOLES FROM THIS SIDE. The drawing is labeled with dimensions and callouts for various features, including a .187 X .375 SLOT (2) PLACES, a .187 DIA. C/SK. 100° TO .340 DIA. (2) HOLES FROM THIS SIDE, and a .203 DIA. (2) HOLES. The drawing is labeled with dimensions and callouts for various features, including a .187 X .375 SLOT (2) PLACES, a .187 DIA. C/SK. 100° TO .340 DIA. (2) HOLES FROM THIS SIDE, and a .203 DIA. (2) HOLES.

- NOTES:
- (1) RIGHT HAND SLIDE SHOWN, LEFT HAND SLIDE OPPOSITE.
- (2) CC3001-99-0033 CONTAINS: (1) RIGHT HAND SLIDE ASSEMBLY, (1) LEFT HAND SLIDE ASSEMBLY, AND ALL OF THE HARDWARE NECESSARY TO MOUNT THE SLIDES TO THE CABINET, AND THE CHASSIS BOX TO THE SLIDS.
- (3) CC3001-99-0034 CONTAINS: (1) RIGHT HAND SLIDE ASSEMBLY, (1) LEFT HAND SLIDE ASSEMBLY, AND ALL OF THE HARDWARE NECESSARY TO MOUNT THE SLIDES TO THE CABINET, AND THE CHASSIS BOX TO THE SLIDS.
- (4) FINISH STATIONARY SECTION ZINC PLATE AND BRIGHT DIP.
INTERMEDIATE AND CHASSIS SECTIONS PORTULIDE.
- (5) INSTALL ITEM **(*)** AFTER STATIONARY AND INTERMEDIATE SECTIONS ARE ASSEMBLED.

C-T P/N	A	B	C	D	E
CC3002-99-0033	21.00	17.00	3.00	27.84	CC3331-99-R074
CC3002-99-0034	16.00	11.00	4.00	21.84	CC3331-99-R075

[illegible]