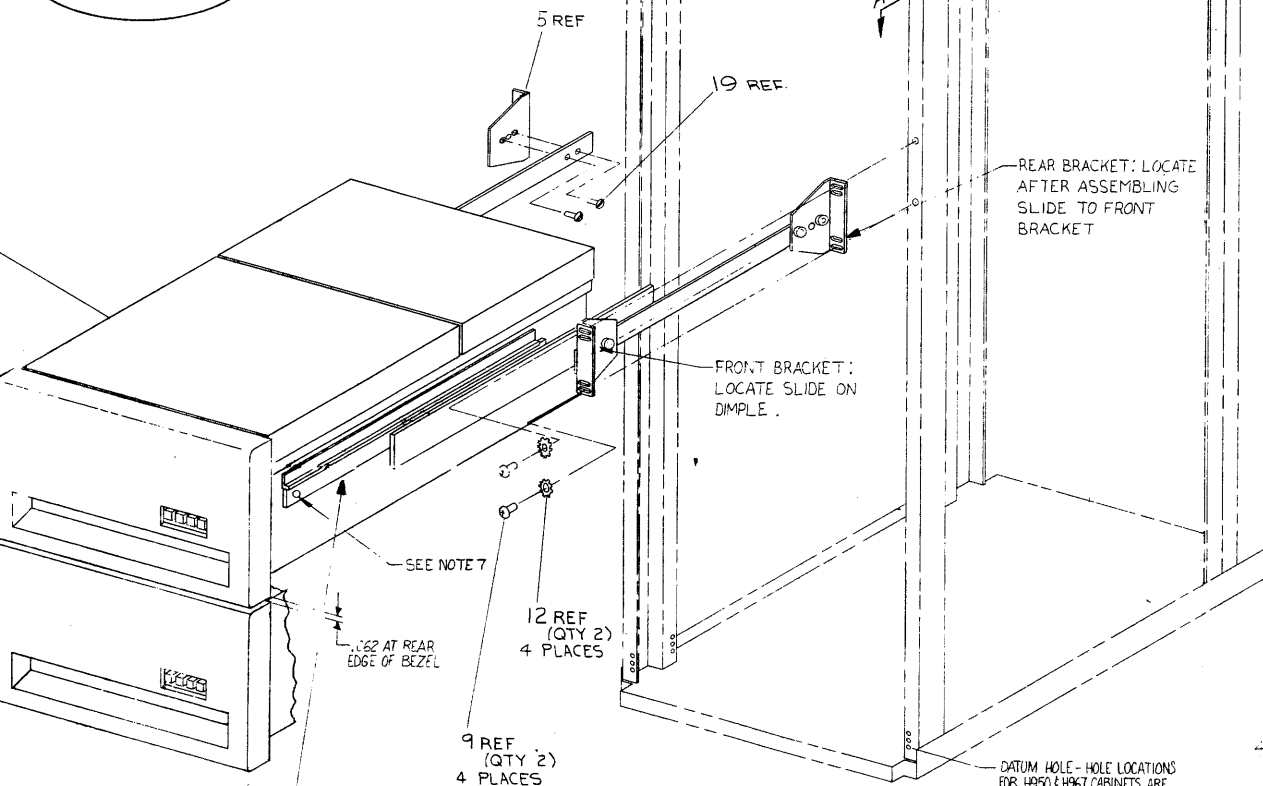
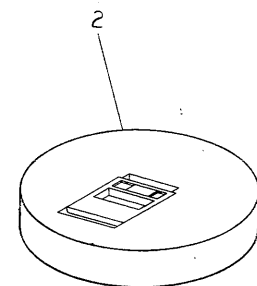


H950 AND H967 CABINETS

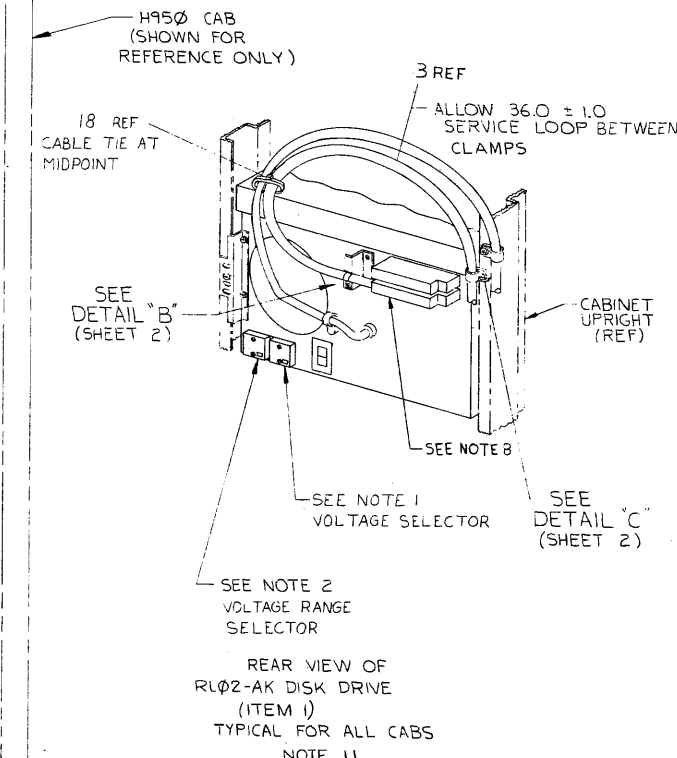
AVAILABLE SPACE RLØ2	DEPTH	MOUNTING HOLES (FROM DATUM HOLE)	
		LOWER	UPPER
5.25		12	15
10.50		21	24
15.75		30	33
21.00		39	42
26.25		48	51
31.50		57	60



SEE DETAIL "F"
(SHEET 4)

RLØ2-AK
(SHOWN IN A H950 CAB)

DATUM HOLE - HOLE LOCATIONS
FOR H950 & H967 CABINETS ARE
GIVEN IN TABLE ABOVE.



SECTION A-A
(SHOWING TYPICAL MOUNTING
OF CHASSIS SLIDES TO
CABINET UPRIGHTS)
SCALE: NONE

7. CONT
D. SECURE DRIVE TO SLIDES USING
SCREWS SUPPLIED. (SEE DETAIL "F",
SHEET 4)
TO REMOVE DRIVE, EXTEND SLIDES
FULLY, REMOVE SCREWS, RELEASE
LATCHES AND LIFT OFF.
8. FOR THE LAST DRIVE IN A SYSTEM, I/O
CABLE PLUGS INTO EITHER SOCKET. TER-
MINATOR (SUPPLIED WITH CONTROLLER)
PLUGS INTO THE OTHER.
NOTES CONT. ON SH. 2

- NOTES:
1. MACHINES ARE SHIPPED CONFIGURED FOR
110 V. AND NOMINAL VOLTAGE RANGE. FOR
220 V OPERATION REMOVE TWO SCREWS
FROM "VOLTAGE SELECTOR" COVER WITH-
DRAW THE COVER, AND REINSERT TURNED
UPSIDE DOWN. AFTER INSERTION, 220
MUST BE SHOWING THRU THE SMALL WIN-
DOW. REPLACE THE TWO SCREWS, CUT
OFF 110V PLUG ON THE POWER CORD,
REPLACE BY 220 V PLUG (ITEM #20). FOR
COLOR CODE SEE DETAIL "G", SHEET 4.

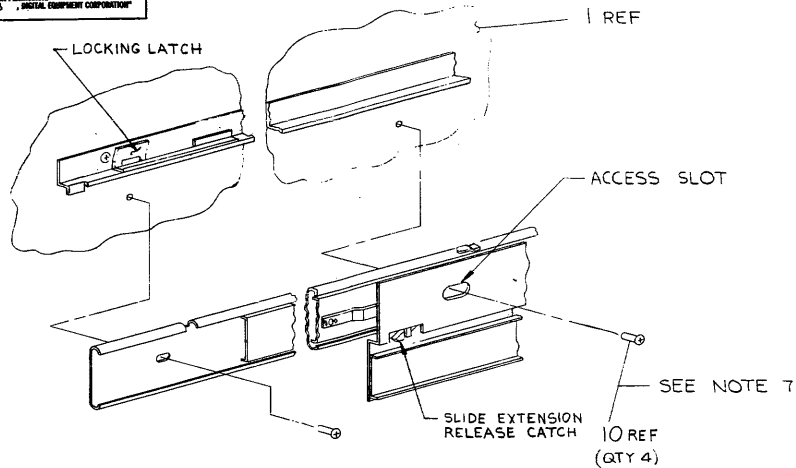
2. "LOW LINE" AND "NOMINAL LINE" ARE DE-
FINED ON COVER OF "VOLTAGE RANGE
SELECTOR" FOR LOW LINE VOLTAGE OP-
ERATION REMOVE TWO SCREWS FROM
"VOLTAGE RANGE SELECTOR" COVER, WITH-
DRAW THE COVER AND RE-INSERT IT
TURNED UPSIDE DOWN. AFTER INSERTION,
"LOW" MUST BE SHOWING THRU THE SMALL
WINDOW. REPLACE THE TWO SCREWS.
3. WHEN AN RLØ2-AK IS ORDERED IN CON-
JUNCTION WITH H9500, H9501, H9502,
H9503, H9600, H9601, H9602, H9603 INTER-
LOCK KIT(S) (REF 21) OR CABLE RESTRAINT
SYSTEM(S) (REF 22) MUST BE ORDERED
AND INSTALLED.
4. WHEN AN RLØ2-AK IS ORDERED IN CON-
JUNCTION WITH A H9503/H9603 THE TRIM
PIECES (H9514-B) MUST BE ORDERED.
5. WHEN AN RLØ2-AK IS ORDERED IN CON-
JUNCTION WITH A H9501/H9601 TRIMPIECES
(H9514-A) MUST BE ORDERED.
6. TO ATTACH SHIPPING BRACKET (ITEM 7)
REMOVE TWO SCREWS AND TWO LOCK-
WASHERS FROM ONE SIDE OF THE POWER
PANEL ON THE REAR OF DISK DRIVE (ITEM
1), POSITION A SHIPPING BRACKET TO DE-
TERMINE LOCATION OF "U" NUT (ITEM 13)
AND ATTACH BRACKET USING ORIGINAL
SCREWS AND LOCKWASHERS AND ITEMS
12 AND 9 (AS SHOWN IN DETAIL "D") BRACKET
MAY BE ATTACHED TO EITHER SIDE OF
UNIT.
7. TO MOUNT RLØ2 IN CABINET:
A. MOUNT BRACKETS AND SLIDES TO
UPRIGHTS.
B. EXTEND SLIDES AS FAR AS POSSIBLE
BY RELEASING CATCHES. (SEE DETAIL
"F" SHT 4)
C. PLACE DRIVE ON SLIDES AND PUSH
BACK UNTIL ENDS OF RAILS FIT UNDER
TAB ON SLIDES AND LATCHES ENGAGE

CAUTION: OFF SHEET PARTS LIST EXISTS.
SEE K-PL-RLØ2-AK-DBP (Z0848).

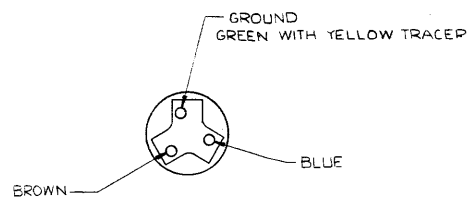
REV	CHANGE NO.	DATE	BY	CHKD	DESCRIPTION
1	1	10/1/77	B. MILLER		RELEASE TO ECO
2	2	10/1/77	B. MILLER		CONFORM TO REV
3	3	10/1/77	B. MILLER		RLØ2-047
4	4	10/1/77	B. MILLER		RLØ2-C2001
5	5	10/1/77	B. MILLER		RLØ2-C2003
6	6	10/1/77	B. MILLER		RLØ2-CX007
7	7	10/1/77	B. MILLER		RLØ2-CX007
8	8	10/1/77	B. MILLER		RLØ2-CX007

THIRD ANGLE PROJECTION	DRN. <i>[Signature]</i>	DATE 10/1/77	FIRST USED ON	RLØ2
REMOVE BURRS AND BREAK SHARP CORNERS	CHKD. <i>[Signature]</i>	DATE 10/1/77	TITLE	DISK DRIVE MTG.
DO NOT SCALE DWG	PROJ. ENG. <i>[Signature]</i>	DATE 10/1/77	KIT & CARTRIDGE	
MATERIAL SEE PARTS LIST	PROD. <i>[Signature]</i>	DATE 10/1/77		
FINISH	NEXT HIGHER ASSY.			
	B-DD-RLØ2-AK	SIZE	CODE	NUMBER
	SCALE	1:1	E	UA RLØ2-AK-Ø
	SHEET	OF 4	DIST.	

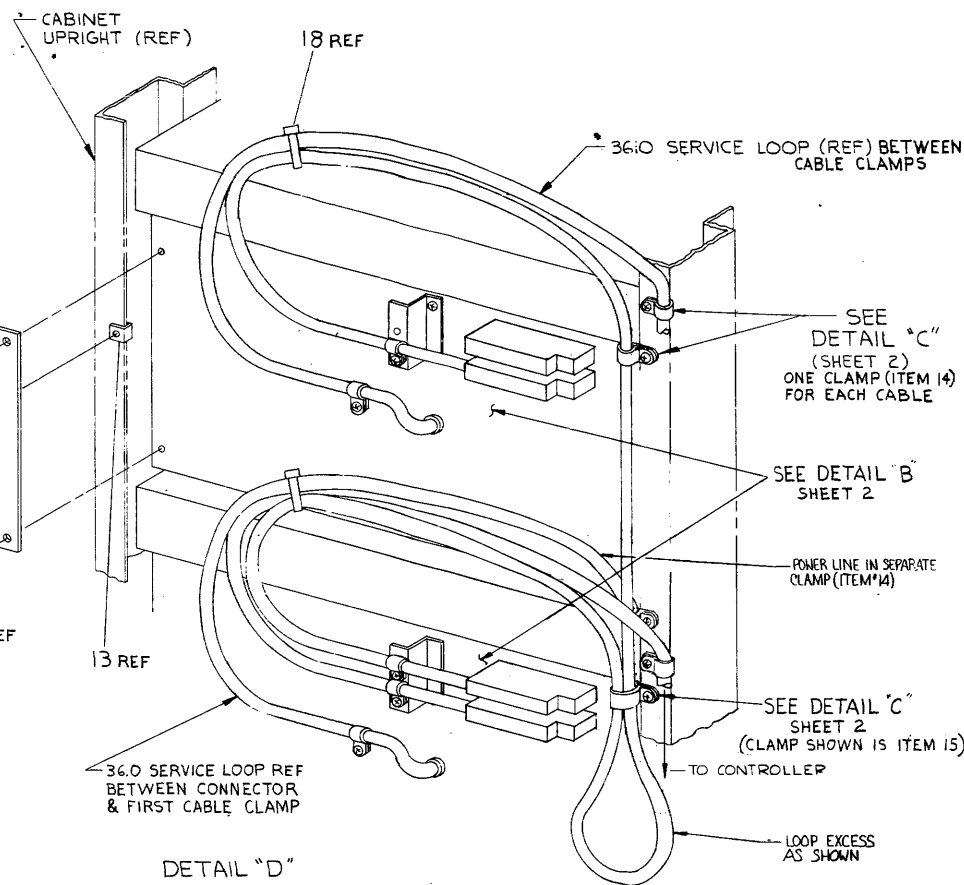
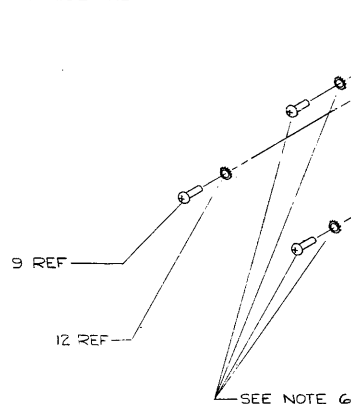
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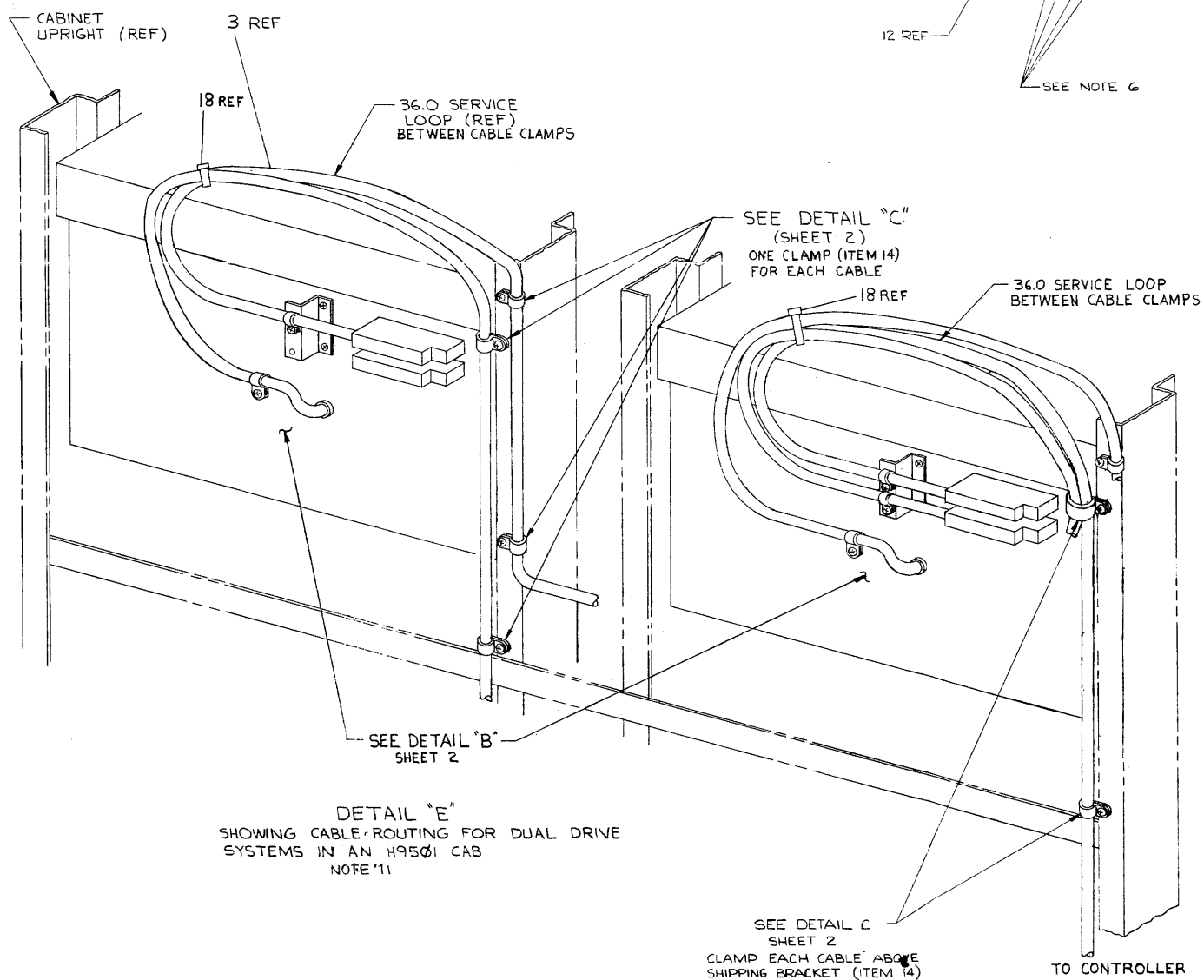
DETAIL 'F'
SEE NOTE 7



DETAIL 'G'
REAR VIEW OF ITEM 20
WITH STRAIN RELIEF REMOVED

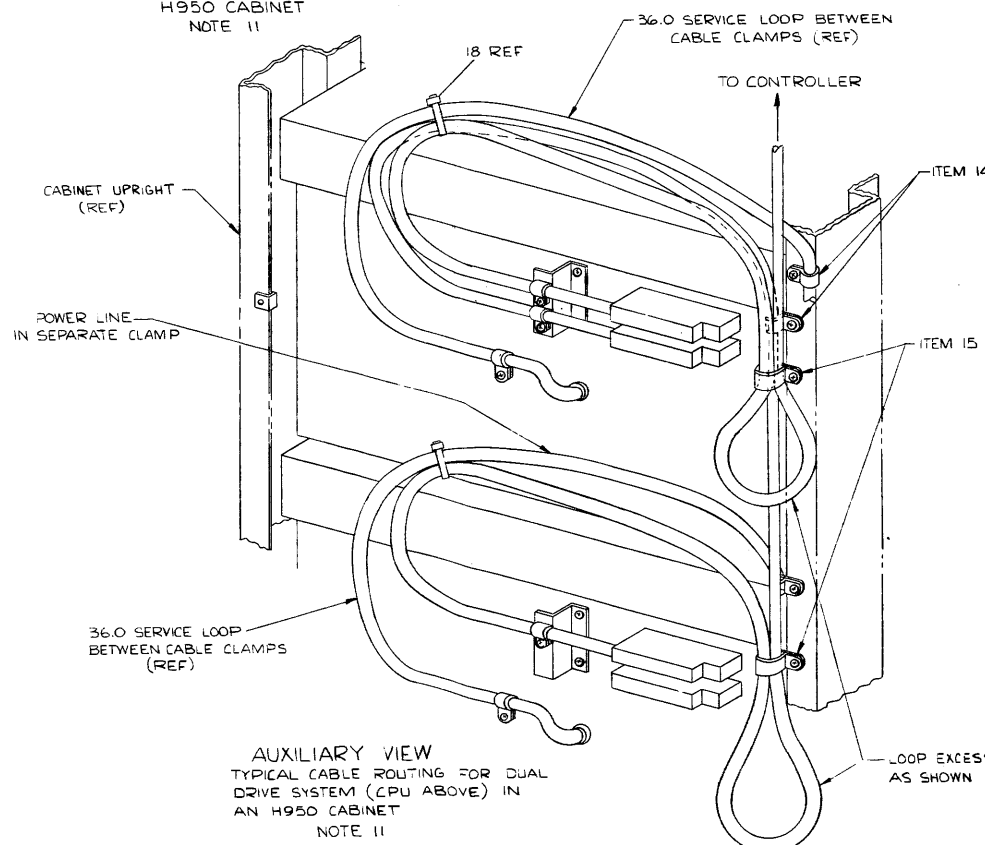


DETAIL 'D'
SHOWING TYPICAL MOUNTING OF SHIPPING BRKT (ITEM 7) AND CABLE ROUTING FOR DUAL DRIVE SYSTEM (CPU BELOW) IN AN H950 CABINET
NOTE 11



DETAIL 'E'
SHOWING CABLE ROUTING FOR DUAL DRIVE SYSTEMS IN AN H9501 CAB
NOTE 11

SEE DETAIL 'C' SHEET 2
CLAMP EACH CABLE ABOVE SHIPPING BRACKET (ITEM 14)



AUXILIARY VIEW
TYPICAL CABLE ROUTING FOR DUAL DRIVE SYSTEM (CPU ABOVE) IN AN H950 CABINET
NOTE 11

REV.	CHG.	NO.	REV.

TITLE	DISK DRIVE MTG KIT & CARTRIDGE	SCALE	NOTE	SHEET	4 OF 4	DIST.	1	REV.	C
NUMBER	RL02-AK-0	DATE							

Diagram illustrating the assembly of the interlock rod. Key components labeled include:

- INTERLOCK ROD
- VERTICAL
- TINNERMAN NUT
- SLIDE
- 12
- 13
- 15
- SEE NOTE #1
- 19