



NOTE I: 1"
FOR 12THICK END PLATES USE ITEM 24. NOTE 2: $\frac{3}{4}$ OR LESS THICK END PLATES USE ITEM 26.

NOTE: WHEN ITEMS 7,8,9 AND IQ ARE USED TACK WELD TO ITEM 4.

NUTS ITEM 25 TO BE ON THE OUTSIDE OF UNDERFRAME END PLATE.

WELD NOTE "A" USE E-7016 OR E-7018 WELDING ELECTRODE.

PROCESS PER 17.27.

X	A.I. 2052	APPL. WEAR PLATES		27
4	SEE NOTE 2	BOLT - ½-13 HEX. HD.	179889	56
8		MUT-1/2-13 SLFLKG	9335011	25
4	SEE NOTE I	BOLT-1/2-13 HEX HD	179392	24
į		HUT-3/4-10 SLFLKG	9335017	23
1		BOLT-3/4-10 HEX HD	271616	22
4		NUT-1-1/2-6 SLFLKG	80 3 2 <i>754</i>	21
4		BOLT-1-1/2-6 4EX 4D	27251/	20
2		MUT-1-1/8-7 SLFLKG	8032751	9
2		30LT-1-1/8-7 HEX HD	272819	18
fį		WASHER-PLAIN	106270	17
4		BRACKET	9520075	16
1		CLEVIS	8024774	15
:		BAIL	81/694ú	14
ļ		LEVER :	9318735	!3
ï		LEVER	9318736	12
ļ		PAD-STRIKIMG	3336734	11
Ąε		PAD .	8411664	10
44		PAD	6411663	3
١R		FAD	8337565	8
,ik		PAD	33375 64	7
1		PLATE-WEAR	8336782	6
٨R		SHIM	3259607	5
l		COUPLER CARRIER	8336798	. 4
1		SUPPORT ASM	8448165	3
1		DRAFT GEAR & YOKE ASM	3420238	2
1		COUPLER-TYPE "E"	8213072	1
-	THE PERSON NAMED IN COLUMN	HAME W PART	PART NO.	-

CONT 17.21 WAS 9335026 5534 Lowe car

#3377 F 17.19 WAS 9335025

90272 C IT.19 WAS 8032751 6678 BLECTRO-MOTIVY DIVISION

B1 DIM WAS 3/4-2 PLCS

IT.19 WAS 8032767

B1 DIM WAS 3/4-2 PLCS

IT.19 WAS 8032764

B1 DIM WAS 3/4-2 PLCS

IT.19 WAS 8032764

B1 DIM WAS 8032767

B1 DIM WAS 803276

(b₁) **B**,

