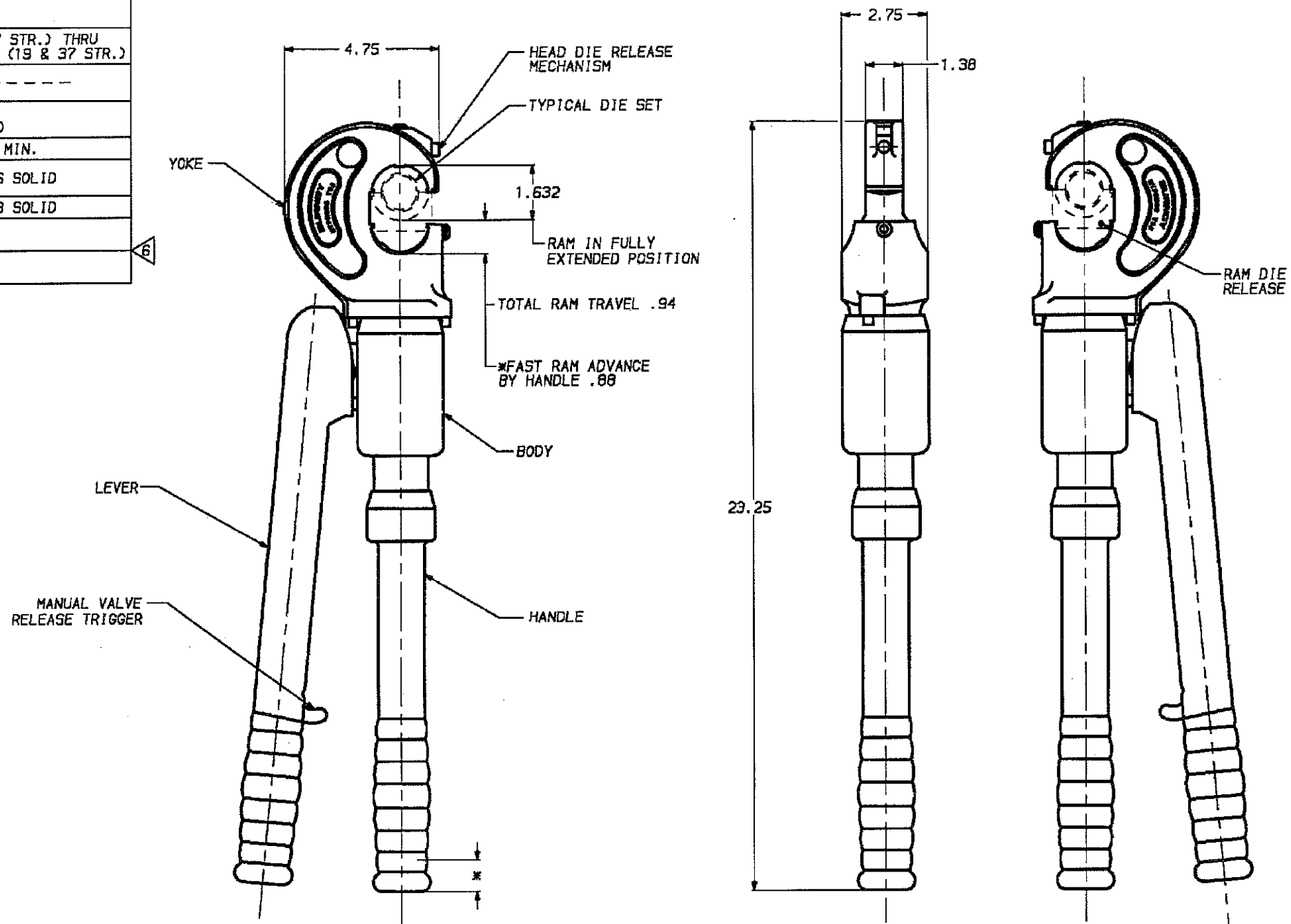


SD32005

REV.	DATE	DESCRIPTION	BY	C'K'D.
11	1/8/99	REDRAW TO CAD PER (ECC 4675)	BM	PL

ACCOMMODATES			
CONNECTOR	CABLE	TENSION	LOOP
HYSPLICE	COPPER	#6 (7 STR.) THRU 500 kcmil (37 STR.)	
	ALUMINUM	#6 SOLID ALUM. THRU 636 kcmil (19 & 37 STR.)	2/0 (7 STR.) THRU 636 kcmil (19 & 37 STR.)
	ACSR STEEL	#4 (6-1 STR.) THRU 536.5 kcmil (18-1, 26-7 & 30-7 STR.)	
	ACSR ALUMINUM	#4 (6-1 STR.) THRU 477 kcmil (18-1, 26-7 & 30-7 STR.)	
		MAX.	MIN.
CRIMPITS	ACSR ALUMINUM	4/0 ACSR	#6 SOLID
	COPPER	4/0 STR.	#8 SOLID
HYDENT TERMINALS & SPLICES	COPPER	#8 STR. THRU 750 kcmil TERMINALS	
	ALUMINUM	#8 STR. THRU 400 kcmil SPLICES	



**NOTES:**

1. BODY AND HANDLES COVERED WITH 3/16" THICK NEOPRENE.
2. MAX. FORCE OF PRESS - 12 TONS.
3. YOKE ROTATION - 180°.
4. WEIGHT - APPROX. 13-1/2 LBS.
5. Y35-2 IS SIMILAR TO Y35 EXCEPT HEAD IS ALSO COVERED (NOT SHOWN) WITH 3/16" THICK NEOPRENE.
6. EXCEPT ALUMINUM TERMINAL YA39AM2.
7. IF HIGHEST REVISION OF THIS SALES PRINT IS AFFECTED UPDATED PRINT WSA208758 TO INCLUDE THE NEW REV.

REFERENCES: WSA208758, SE205833  
HYPRESS REPAIR DRAWING SE37961

<b>HYPRESS™</b>	
CAT NO. Y35 & Y35-2	SCALE NTS
DRAWN: RGH 11/1/54	CHECKED: FBH 11/4/54
DSGN APPVL: J. LEFAVOUR 12/21/98	INFR APPVL: N/A
Q.A. APPVL: S. GRAY 12/22/98	INSTR APPVL: R. POIRIER 12/21/98
CAD FILE: SD32005-01_11	PH REF: N/A
MCL REF: N/A	PROJECT:
<b>BURNDY</b>	
DRAWING NO. SD32005	REV. 11
SHEET 1 OF 1	

REV. 051995