

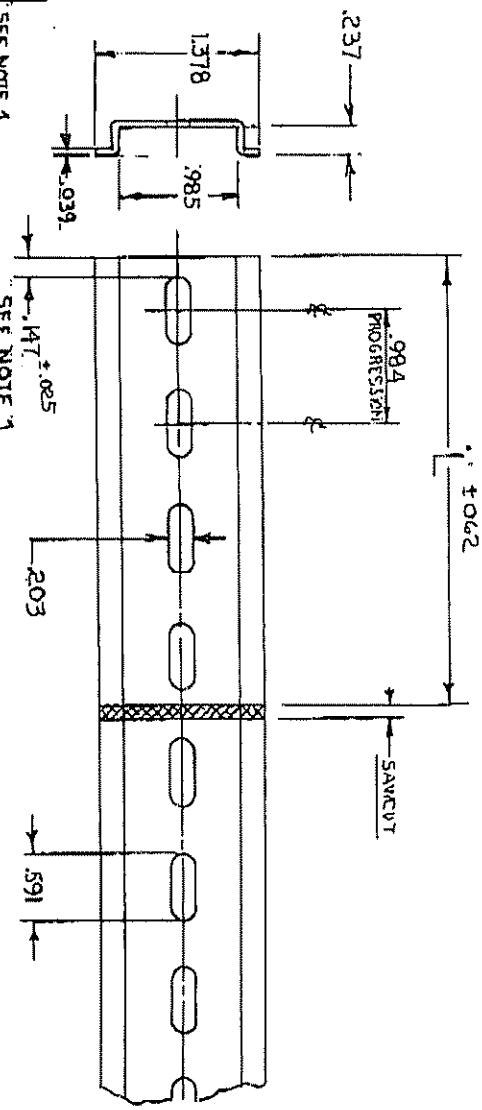
108881
VANDERBILT FORGE

DESCRIPTION	L" x A"	CAT. NO.	
2 METER DIN FAIL	76.74	NDNA 200	
1 METER DIN FAIL	39.32	NDNA 100	
L" x 3/16"	CAT. NO.	L" x 3/16"	CAT. NO.
.885	NDNA 1	41.153	NDNA 48
1.829	" 2	48.171	49
2.853	" 3	49.101	50
3.831	" 4	50.985	NDNA 51
4.821	" 5	51.069	52
5.805	" 6	52.053	53
6.789	" 7	53.037	54
7.773	" 8	54.021	55
8.757	" 9	55.005	NDNA 56
9.741	" 10		
10.725	NDNA 11		
11.709	" 12		
12.693	" 13		
13.677	" 14		
14.661	" 15		
15.645	" 16		
16.629	" 17		
17.613	" 18		
18.597	" 19		
19.581	" 20		
20.565	NDNA 21		
21.549	" 22		
22.533	" 23		
23.517	" 24		
24.501	" 25		
25.485	" 26		
26.469	" 27		
27.453	" 28		
28.437	" 29		
29.421	" 30		
30.405	NDNA 31		
31.389	" 32		
32.373	" 33		
33.357	" 34		
34.341	" 35		
35.325	" 36		
36.309	" 37		
37.293	" 38		
38.277	" 39		
39.261	" 40		
40.245	NDNA 41		
41.229	" 42		
42.213	" 43		
43.197	" 44		
44.181	" 45		
45.165	" 46		
46.149	" 47		

RANDOM CUT LENGTHS

L" x 3/16"	CAT. NO.
5.000	NDNA 58
13.000	NDNA 59
21.000	NDNA 21A

SEE NOTE 1
SEE NOTE 1
SEE NOTE 1



NOTE
1. 1/4" DIM. DOES NOT APPLY
TO RANDOM CUT LENGTHS

COOPER Bussmann

SCALE: \sim DRAWN BY: E. OBUEK
CHECKED BY: E. OBUEK

DATE: 11/4/92 DRAWING NUMBER: NDNAXX-X-SALES

ORIGINAL TITLE: 35 MM. DIN RAIL (CUT TO LENGTH)

FRAC ORIGINAL TITLE: 35 MM. DIN RAIL (CUT TO LENGTH)

AMOUNT: 11/4/92

DATE: 11/4/92

DRAWING NUMBER: NDNAXX-X-SALES

MADE IN U.S.A.

DATE	BY	REVISION	DESCRIPTION
5/28	G	1	ISSO RELEASE
2/17			