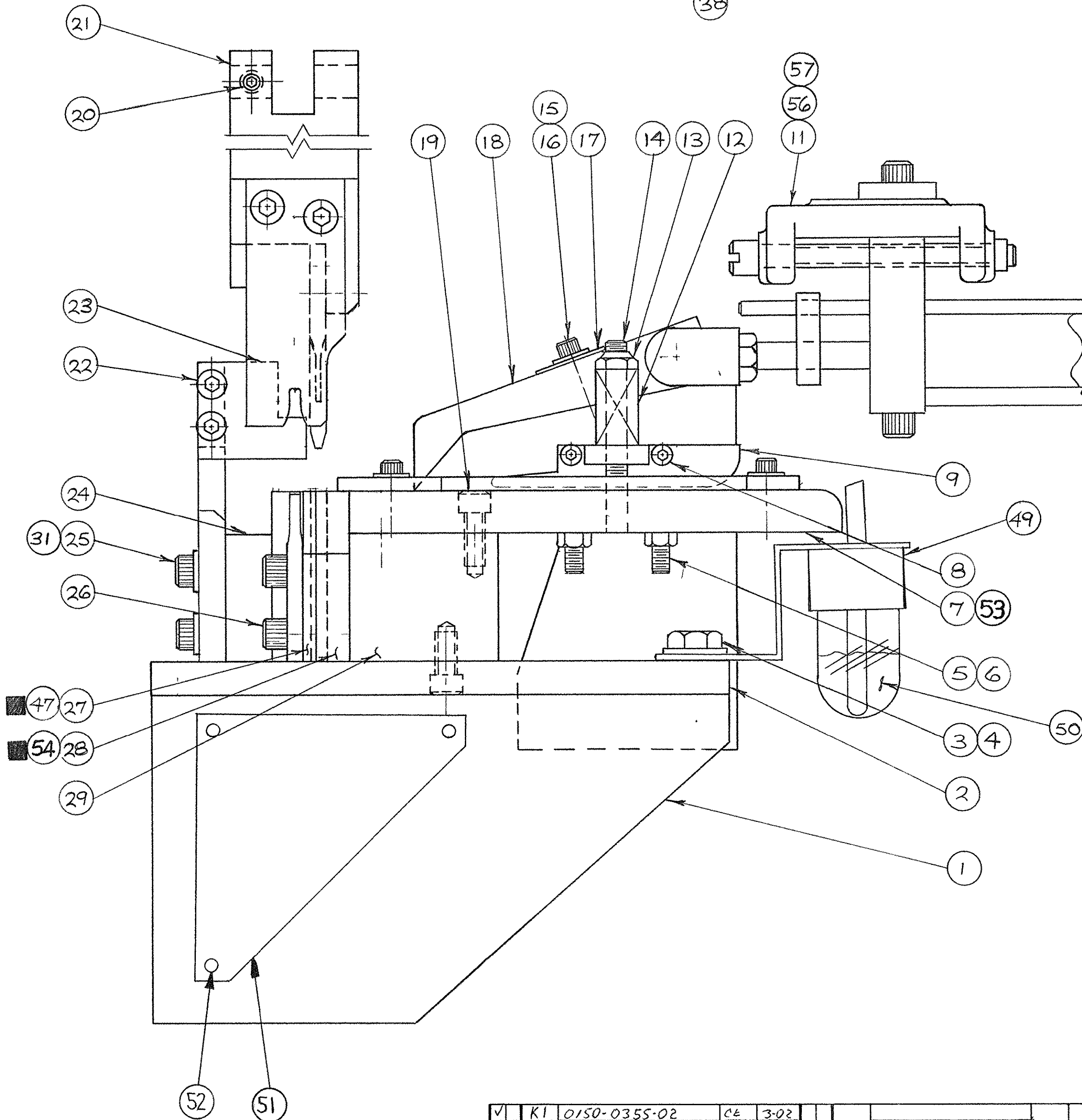
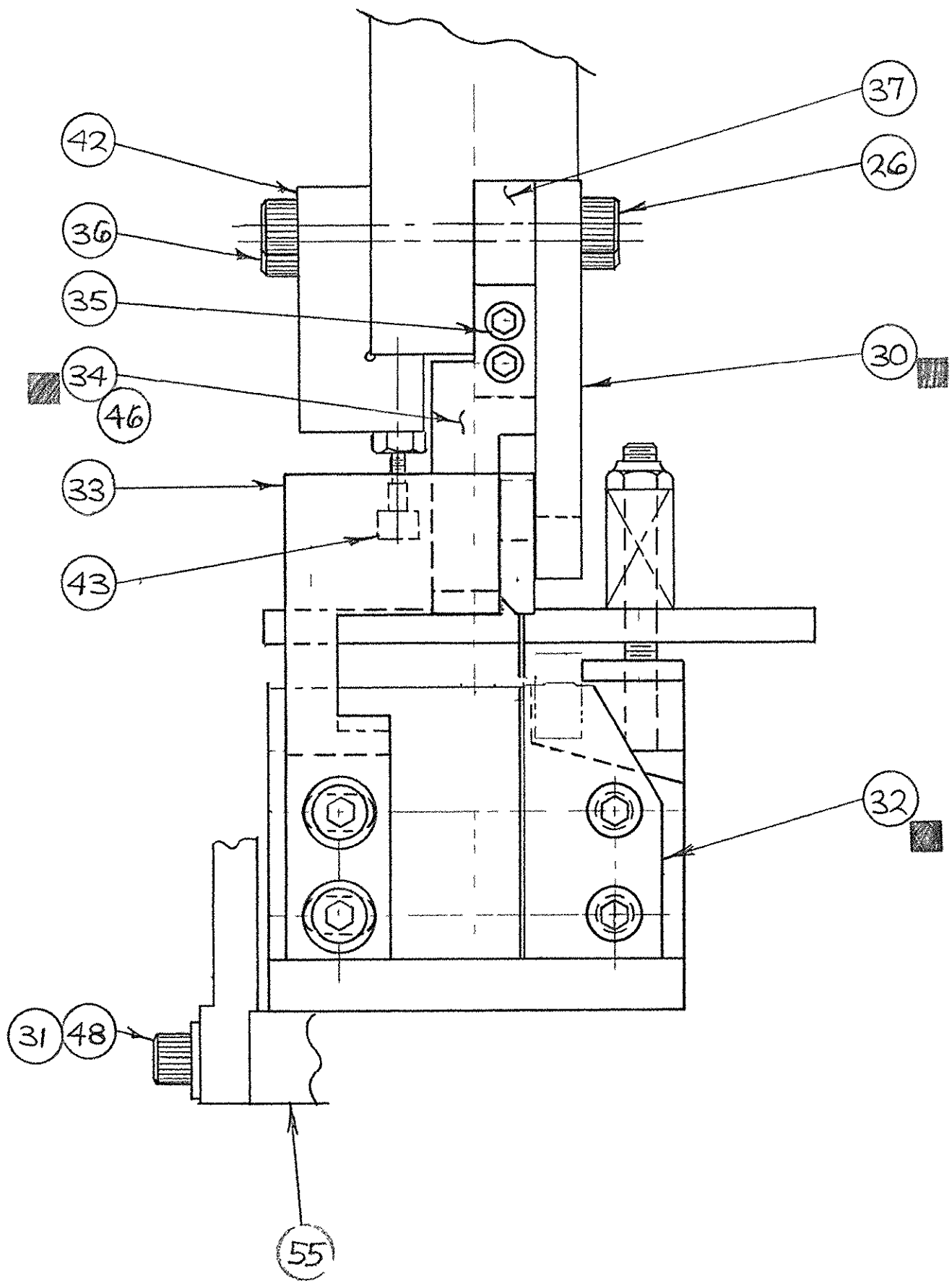
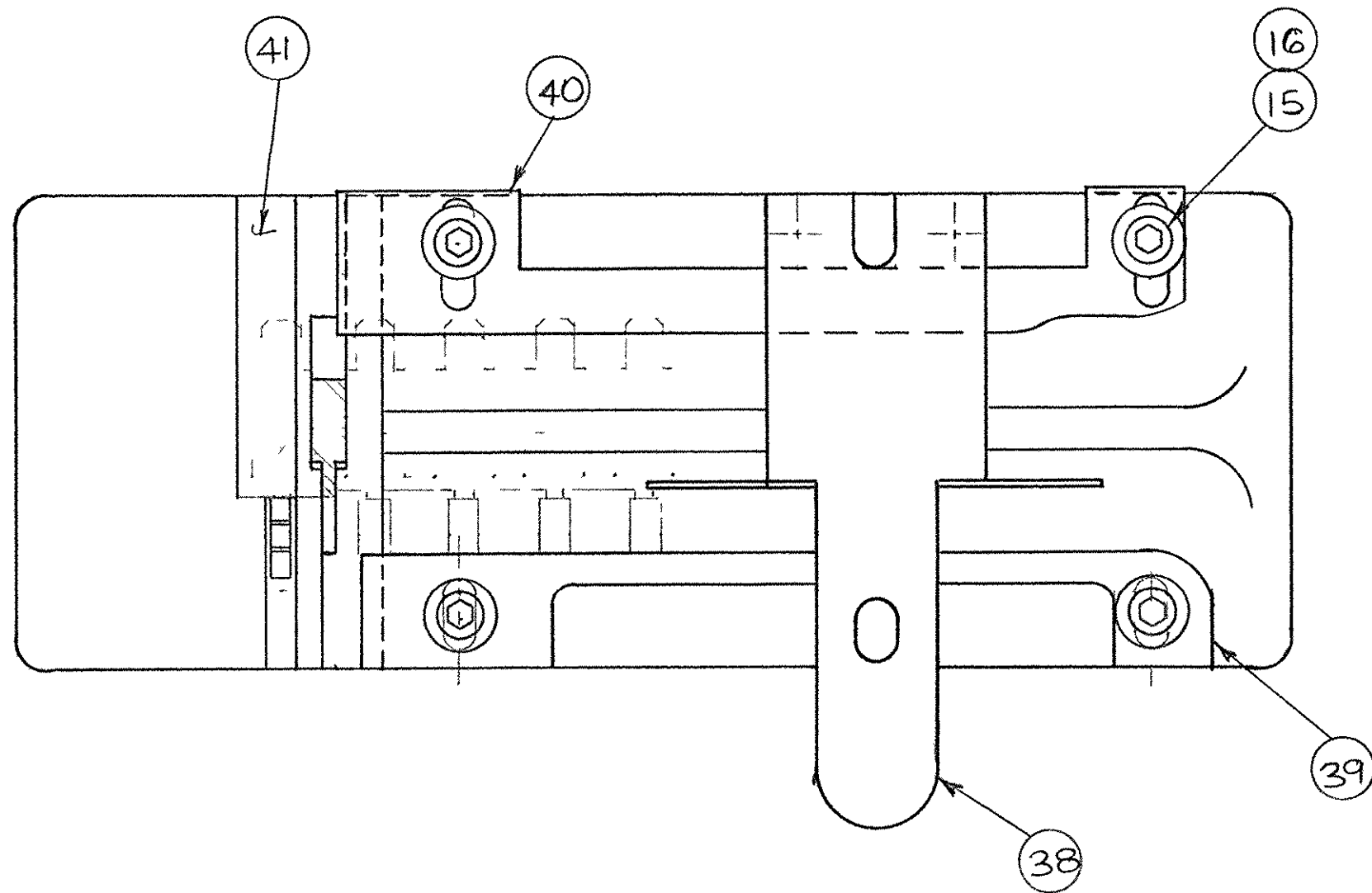


ANGLE PROJECTION			
PART NUMBER	REV	FIRST USED	FEED
566322-1	L	1-471273-2	AIR FEED
566322-2	A	1-471273-2	AIR FEED
566322-3	M	1-471273-2	AIR FEED

OBSOLETE
OBSOLETE

TERMINAL NAME: .250 TAB		AMP TERMINAL		AMP CRIMP SPECS	
63104		CRIMP HEIGHT		WIRE SIZE (NI-CHROME)	
63217		.070-.080 [1.78-2.03mm]		22-18 AWG	
63300		.072-.086 [1.83-2.18mm]		17 AWG	
63301		.078-.093 [1.98-2.36mm]		16 AWG	
63522		.082-.100 [2.08-2.54mm]		15 AWG	
1217006					
1217917					
63390					
1742583					
		CRIMP	SIZE	TYPE	RANGE
		WIRE	.130	F	22-15
		INSUL	-	-	-
WIRE STRIP LENGTH		TERM APPL SPEC		FEED	
.343-.373		114-2097		.570	
		APPL INSTRUCT		SET UP GAGE	
		408-8012		-	
		LAYOUT			
		-			

RECOMMENDED SPARE PARTS



SUPD BY JOBS
OBSOLETE

- 3-3 APPLICATOR USED FOR CUTTING OFF TERMINAL STOPS.
- MODIFICATION TO GUARD ASS'Y IS REQ'D AT ASS'Y FOR DRAG HANDLE.
- THIS TERMINAL CAN BE APPLIED IN 566322-3 APPLICATOR ONLY.

DWG SIZE		PART NO		DESCRIPTION		ITEM NO
-3-2-1						
REVISION OF EACH ASSY NO (WHEN BLANK, USE DWG REVISION)						
QTY REQD PER ASSY		PARTS LIST				
DIMENSIONS IN INCHES, TOLERANCES UNLESS OTHERWISE SPECIFIED:		MATERIAL				
2 PL DEC ±.01		HEAT TREAT				
3 PL DEC ±.01		FINISH				
4 PL DEC ±.01		APPROVED				
ANGLES ±.01		DATE				
SURF TEXTURE:		NAME				
REMOVE BURRS, BREAK SHARP EDGES .015R MAX		SIDE FEED STANDARD APPLICATOR				
SCALE		DWG NO		SHEET		REV
1:1		566322		1 of 1		M
CUSTOMER AND ASSEMBLY DRAWING						

REV	DATE	DESCRIPTION	APP	DATE	DESCRIPTION	APP	DATE
1	0150-0355-02	CE	3-02				
2	0150-0672-01	CE	6-01				
3	0150-0432-01	CE	4-01				
4	0150-6115-95	CE	5-95				
5	0150-6045-95	CE	5-95				
6	ECN A-336791	CE	10-91				
7	ECN A-316791	CE	6-91				
8	ECN A-272390	CE	10-90				
9	ECN A-230090	CE	11-90				
10	ECN A-230090	CE	11-90				
11	ECN A-230090	CE	11-90				
12	ECN A-230090	CE	11-90				
13	ECN A-230090	CE	11-90				
14	ECN A-230090	CE	11-90				
15	ECN A-230090	CE	11-90				
16	ECN A-230090	CE	11-90				
17	ECN A-230090	CE	11-90				
18	ECN A-230090	CE	11-90				
19	ECN A-230090	CE	11-90				
20	ECN A-230090	CE	11-90				
21	ECN A-230090	CE	11-90				
22	ECN A-230090	CE	11-90				
23	ECN A-230090	CE	11-90				
24	ECN A-230090	CE	11-90				
25	ECN A-230090	CE	11-90				
26	ECN A-230090	CE	11-90				
27	ECN A-230090	CE	11-90				
28	ECN A-230090	CE	11-90				
29	ECN A-230090	CE	11-90				
30	ECN A-230090	CE	11-90				
31	ECN A-230090	CE	11-90				
32	ECN A-230090	CE	11-90				
33	ECN A-230090	CE	11-90				
34	ECN A-230090	CE	11-90				
35	ECN A-230090	CE	11-90				
36	ECN A-230090	CE	11-90				
37	ECN A-230090	CE	11-90				
38	ECN A-230090	CE	11-90				
39	ECN A-230090	CE	11-90				
40	ECN A-230090	CE	11-90				
41	ECN A-230090	CE	11-90				
42	ECN A-230090	CE	11-90				
43	ECN A-230090	CE	11-90				
44	ECN A-230090	CE	11-90				
45	ECN A-230090	CE	11-90				
46	ECN A-230090	CE	11-90				
47	ECN A-230090	CE	11-90				
48	ECN A-230090	CE	11-90				
49	ECN A-230090	CE	11-90				
50	ECN A-230090	CE	11-90				
51	ECN A-230090	CE	11-90				
52	ECN A-230090	CE	11-90				
53	ECN A-230090	CE	11-90				
54	ECN A-230090	CE	11-90				
55	ECN A-230090	CE	11-90				
56	ECN A-230090	CE	11-90				
57	ECN A-230090	CE	11-90				

THIS IS A CONTROLLED DOCUMENT

LOC A
DIST A