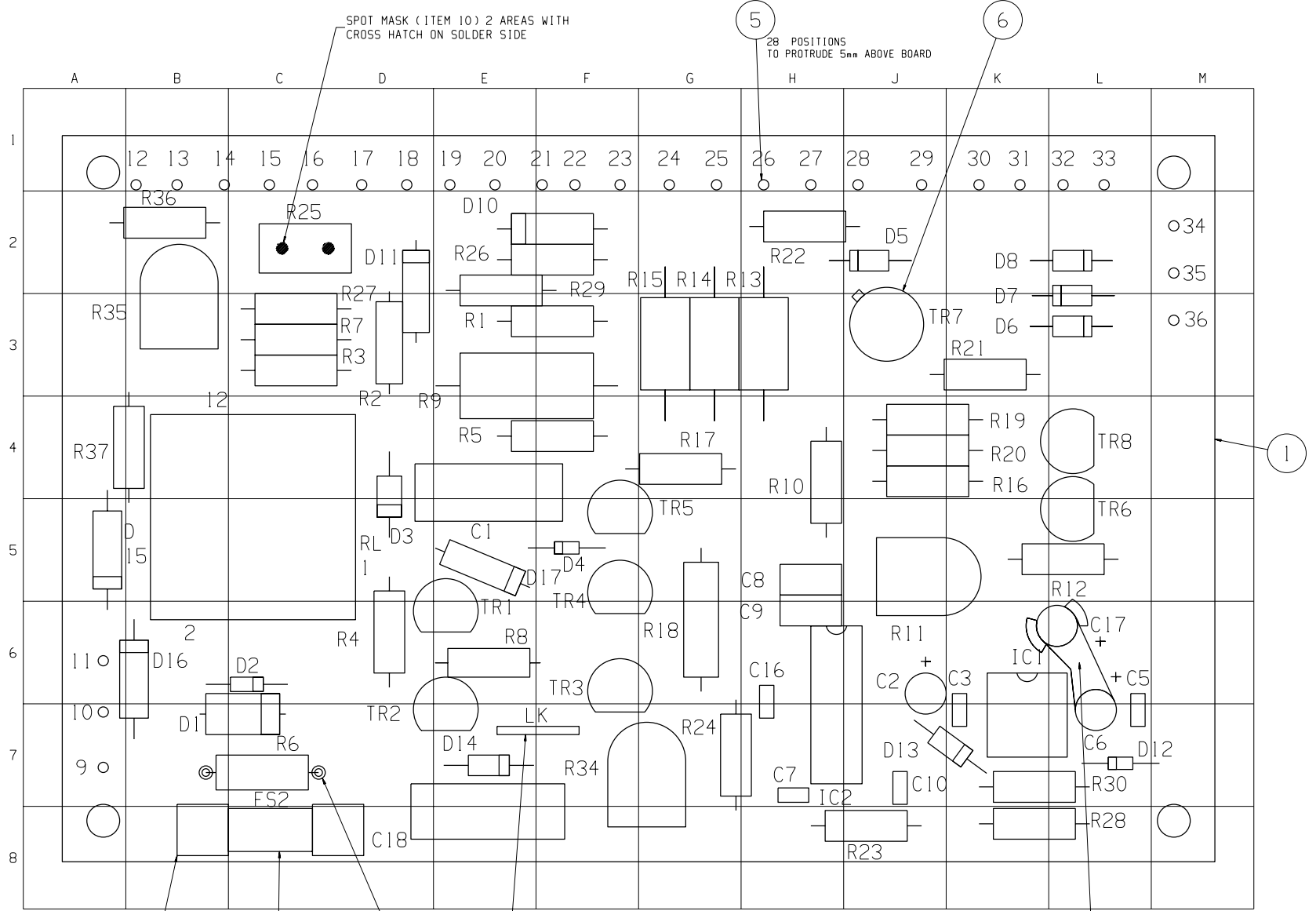


COMP	ITEM	GRID
R1	111	E3
R2	114	D4
R3	114	D3
R4	119	D6
R5	115	E4
R6	120	C7
R7	116	D3
R8	112	E6
R9	104	D4
R10	117	H4
R11	106	J6
R12	113	L5
R13	103	H2
R14	103	G2
R15	103	G2
R16	117	K4
R17	107	G4
R18	105	G6
R19	108	K4
R20	109	K4
R21	121	K3
R22	126	H2
R23	122	J8
R24	123	G7
R25	145	C2
R26	124	E2
R27	127	D2
R28	127	L8
R29	110	F2
R30	125	L7
R34	129	F7
R35	128	A3
R36	118	B2
R37	118	A4
IC1	101	K6
IC2	100	H7
RL1	102	D5

COMP	ITEM	GRID
C1	130	E5
C2	133	J6
C3	131	K6
C5	131	L6
C6	133	L7
C7	131	H7
C8	132	H5
C9	132	H6
C10	131	J7
C16	131	H6
C17	134	L6
D1	140	B7
D2	135	C6
D3	139	D5
D4	135	F5
D5	141	J2
D6	141	K3
D7	141	K3
D8	141	K2
D10	144	E2
D11	144	D2
D12	135	M7
D13	142	J7
D14	135	E7
D15	143	A5
D16	143	B6
D17	143	F5
TR1	138	E6
TR2	138	D7
TR3	137	F6
TR4	137	F5
TR5	137	G5
TR6	138	L5
TR7	136	J3
TR8	138	L4



2
4
7
3

SEE DRAWING 5190-171 FOR COMPONENT PRE-FORMING

APPLY SEALANT AS SHOWN TAKING CARE TO AVOID IC1 & R12

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