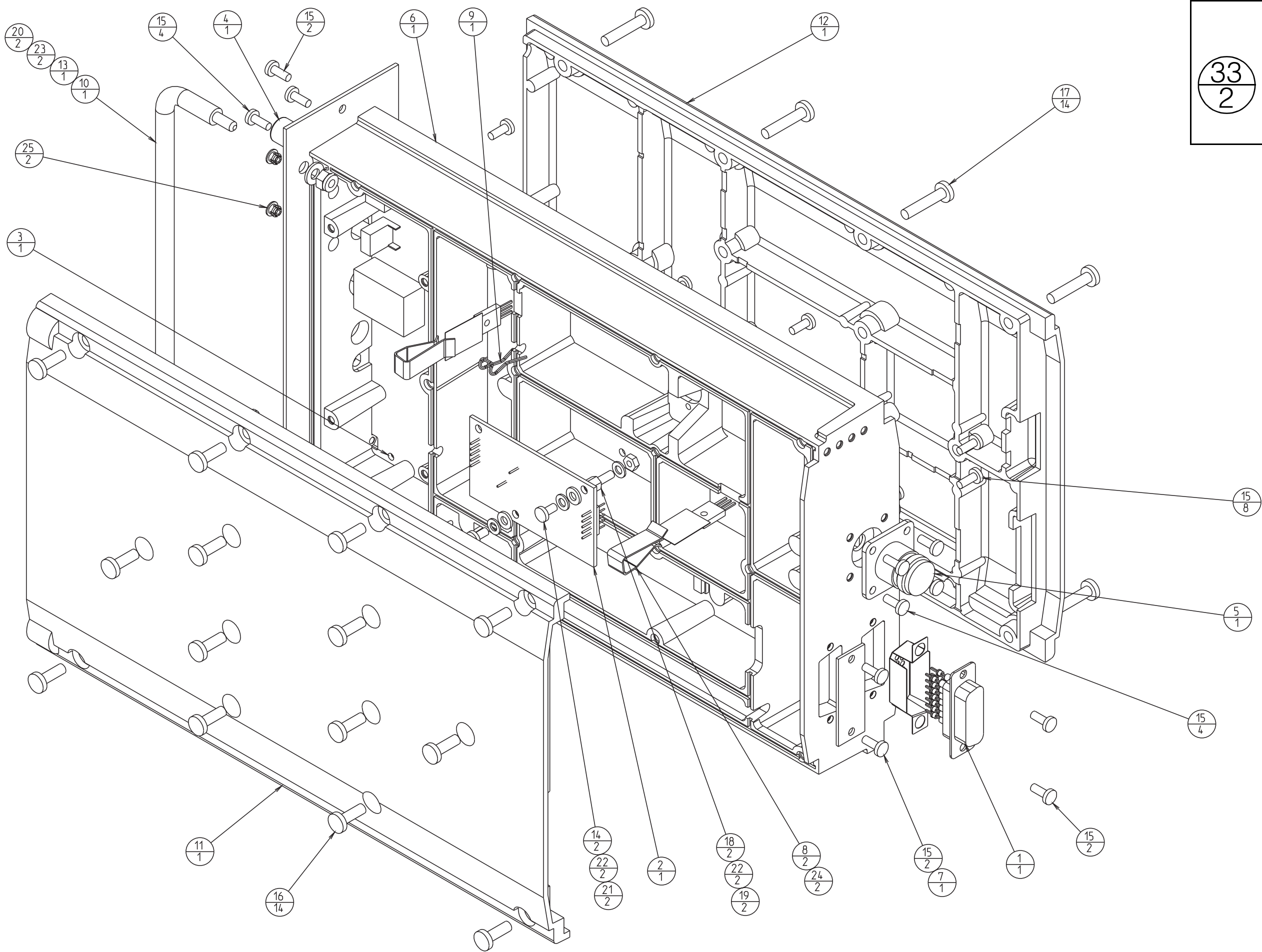


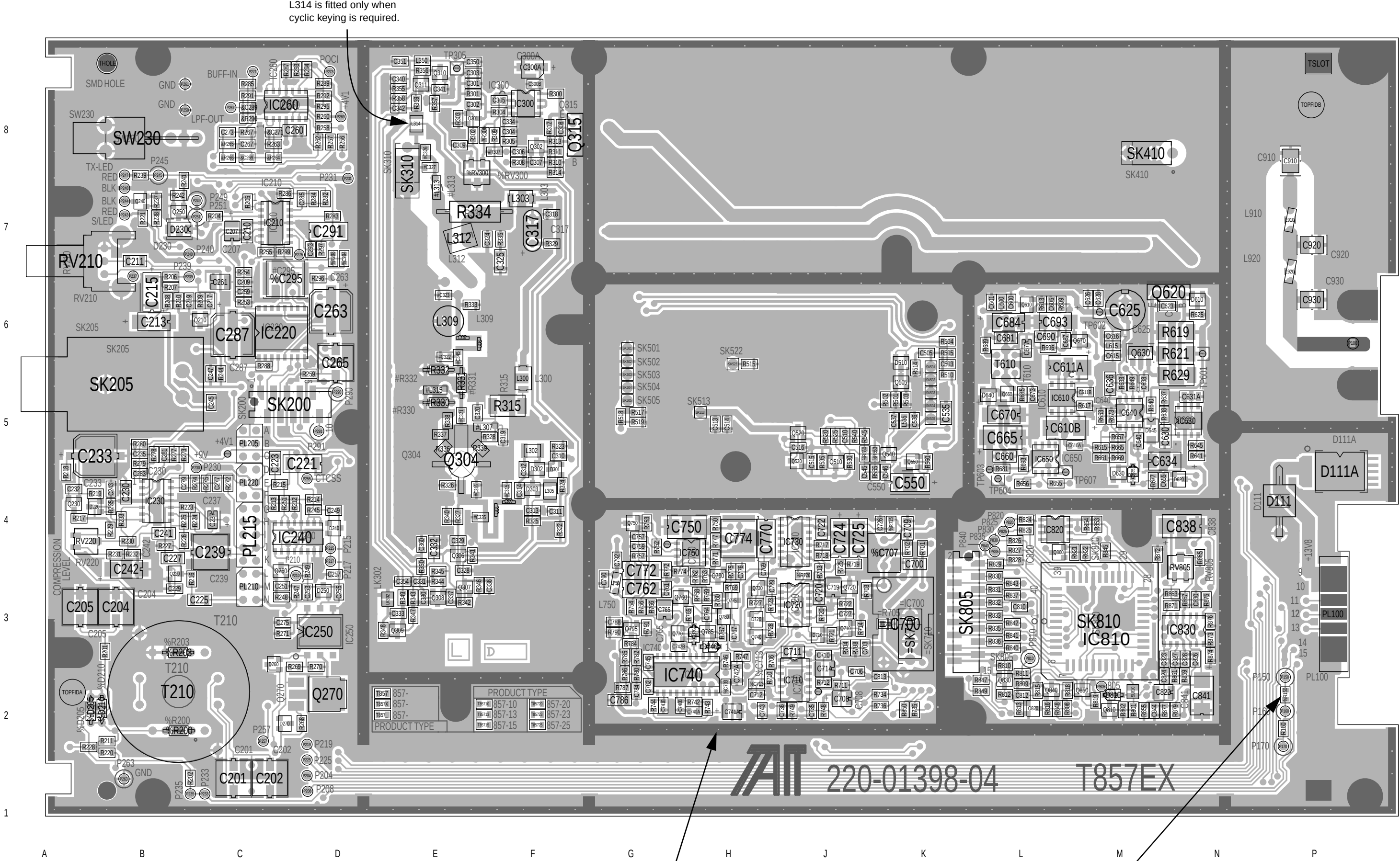


33
2

Key

The upper number is the component identification number which appears in the "Legend" column of the Mechanical & Miscellaneous Parts on the facing page.

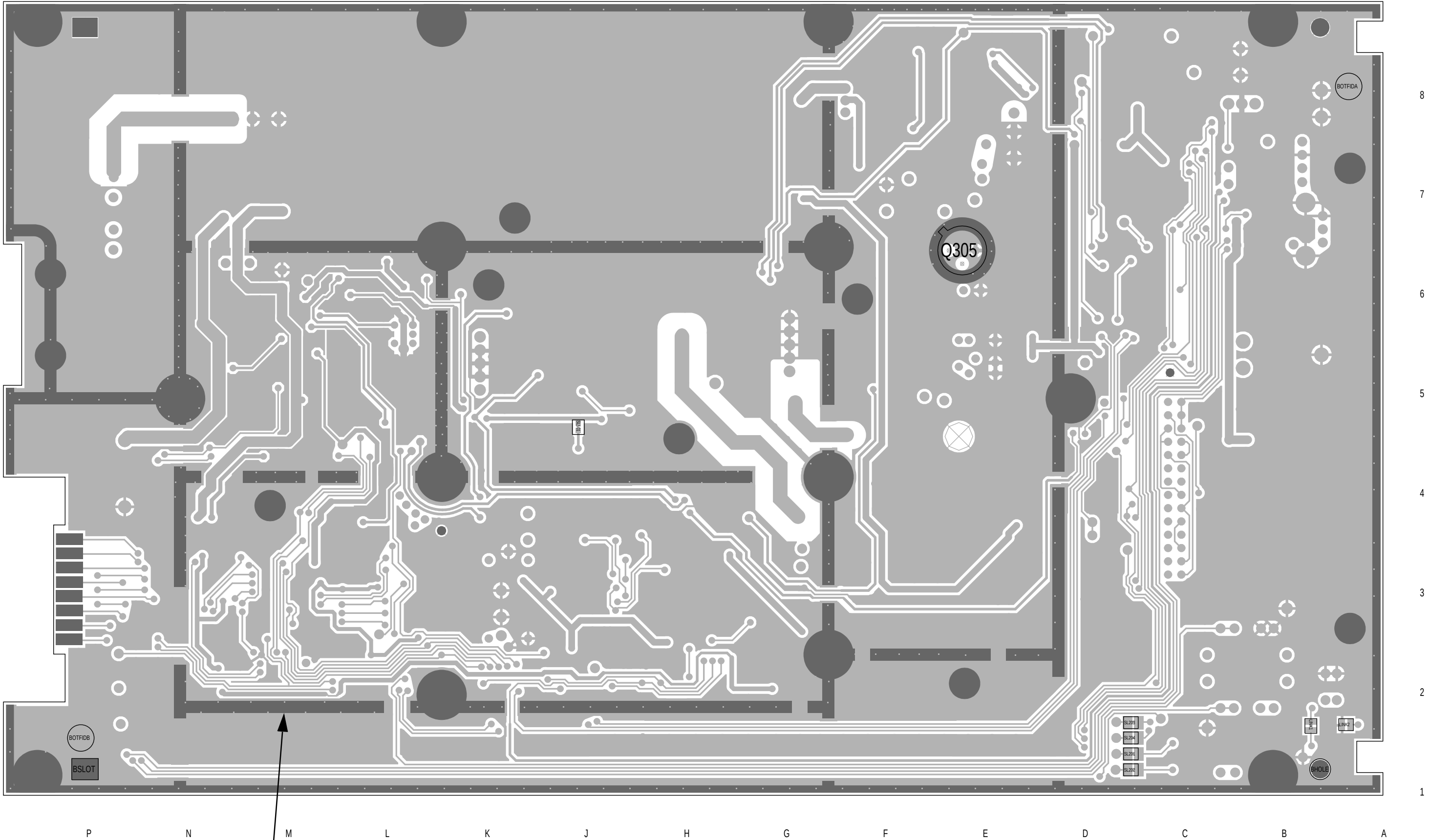
The lower number indicates how many of this component are used in this location or function.



The darker shading shows the outline of the chassis.

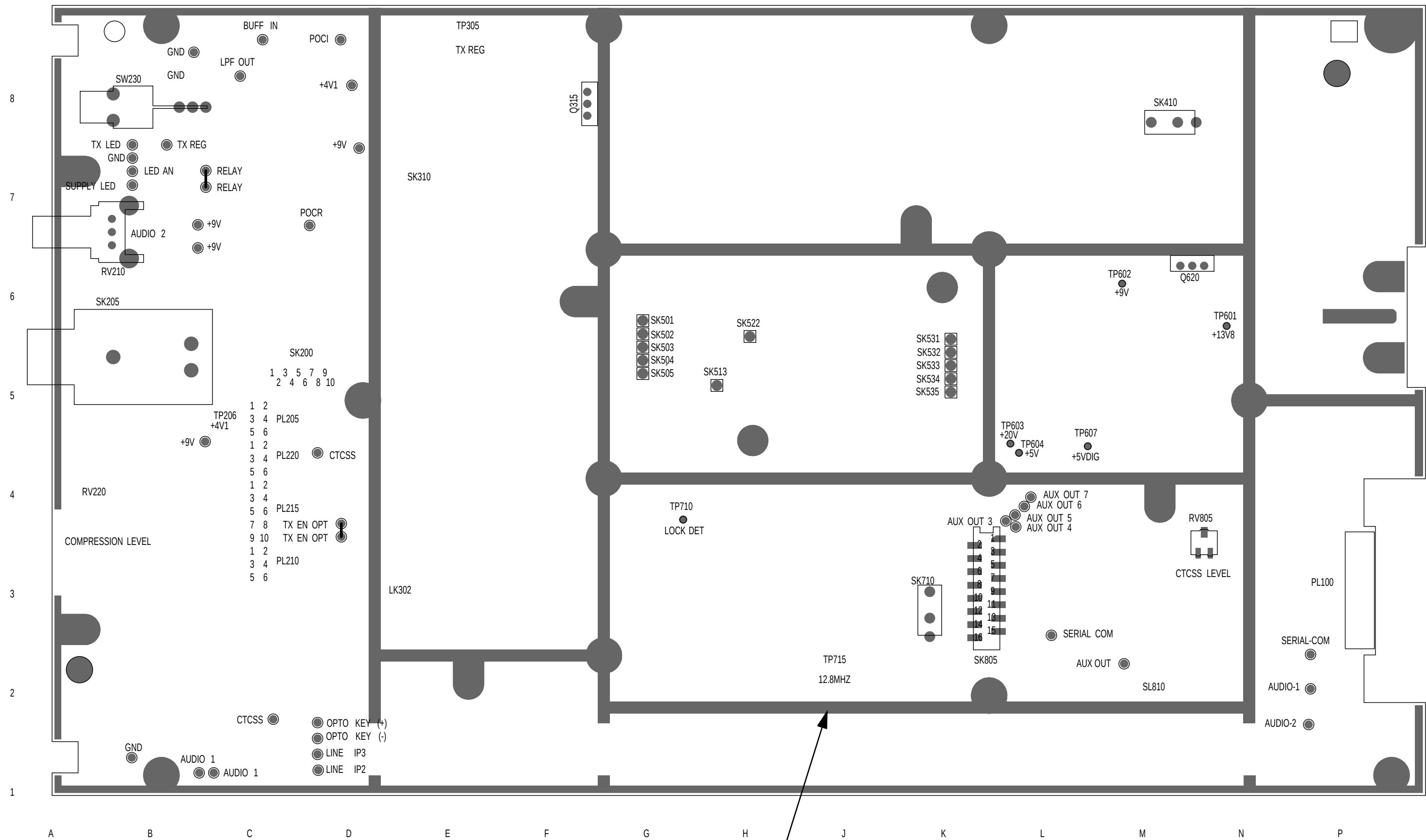
%R150 (10Ω) is fitted only when the T857 is used in a Series I rack frame (refer to Part I for full details).

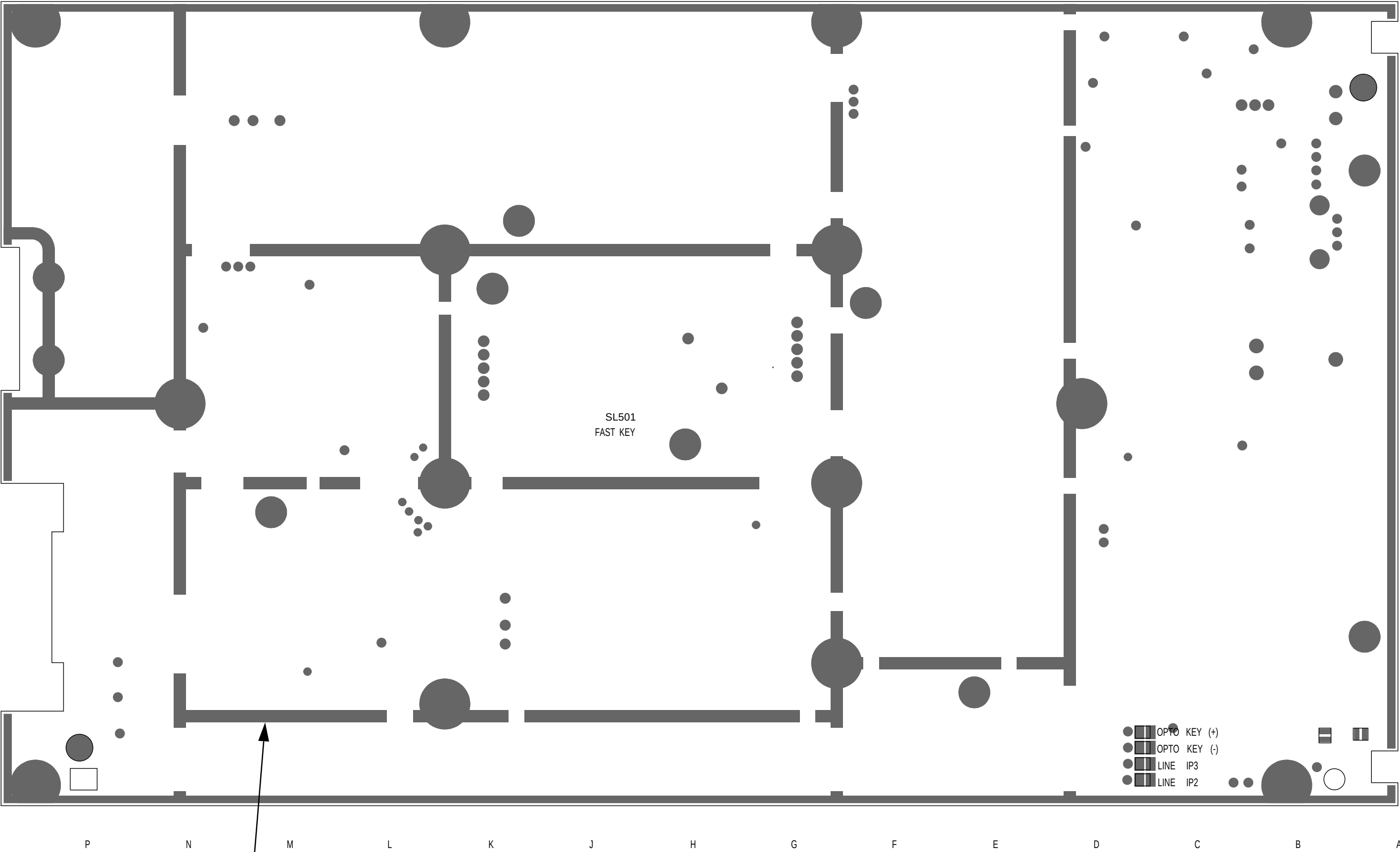
T857 PCB Layout - Top Side
220-01398-04



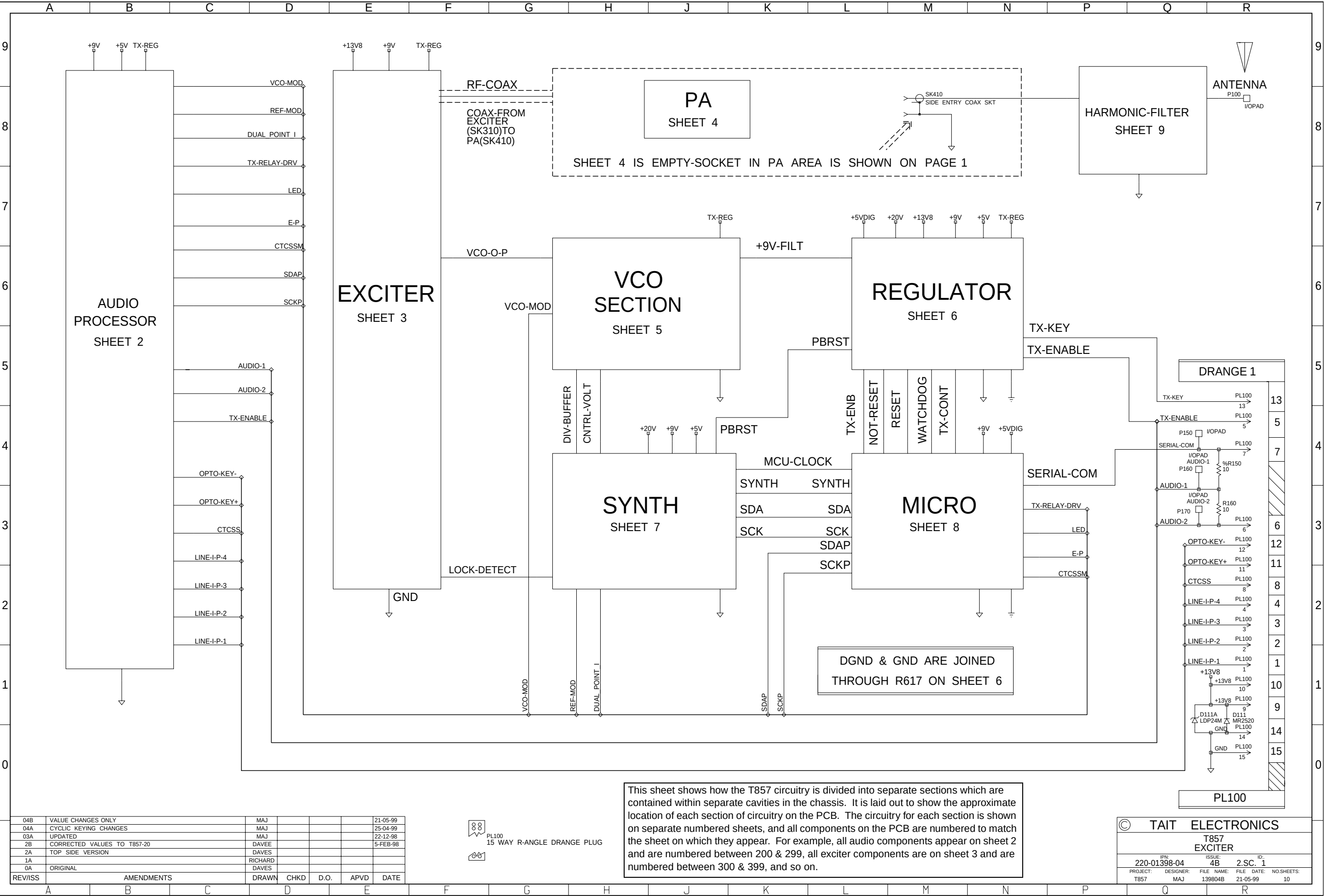
The darker shading shows the footprint of the bottom cover.

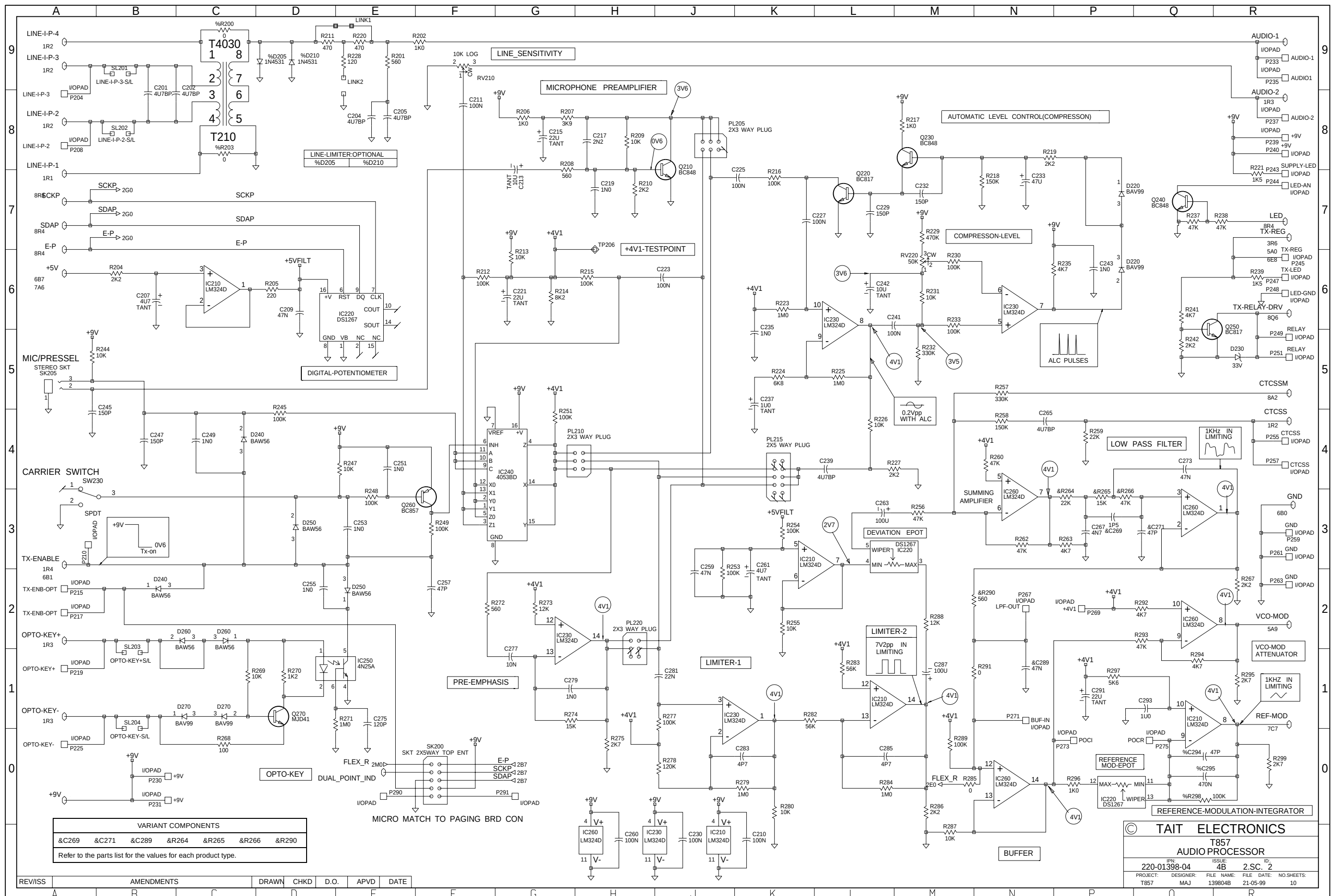
T857 PCB Layout - Bottom Side
220-01398-04

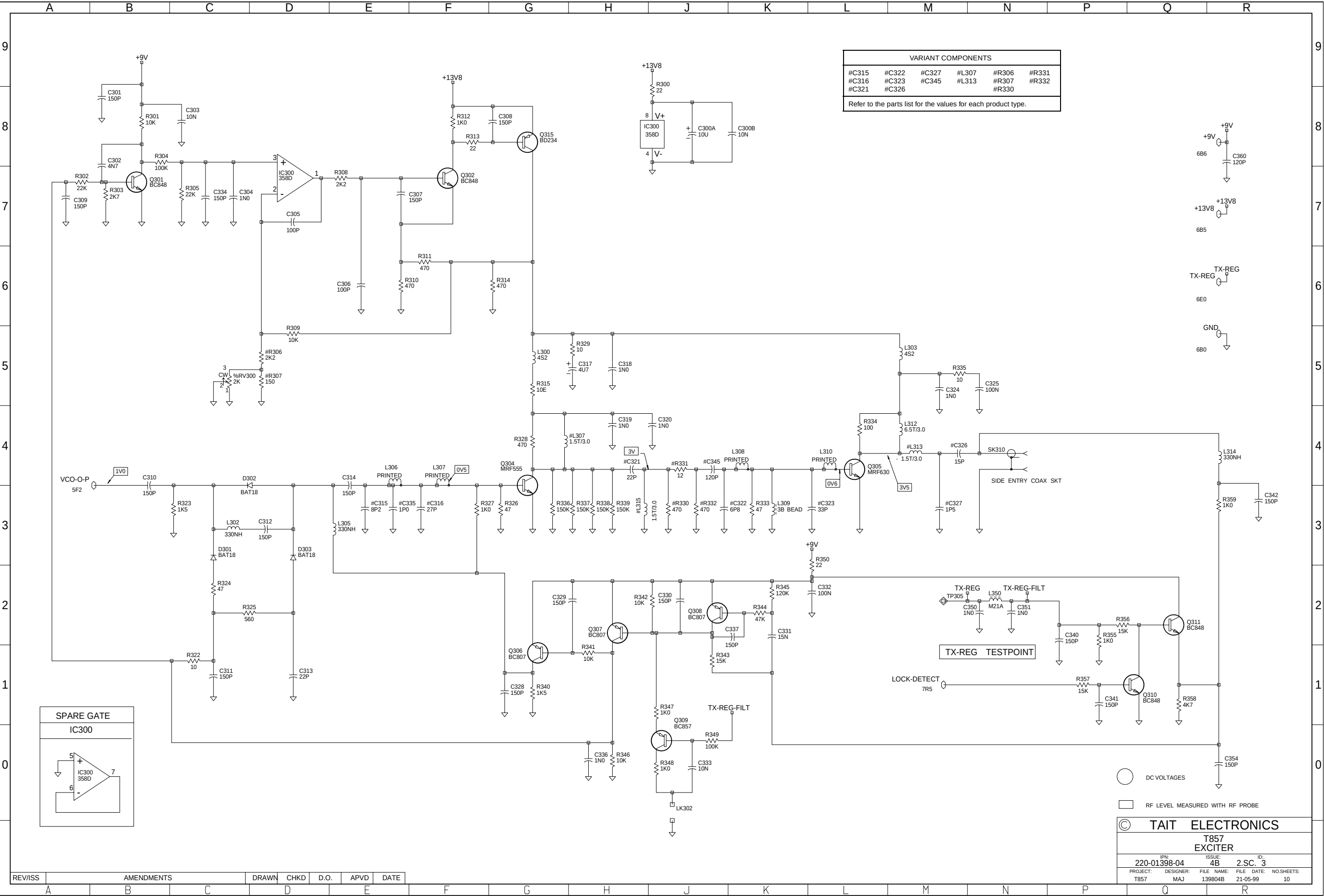




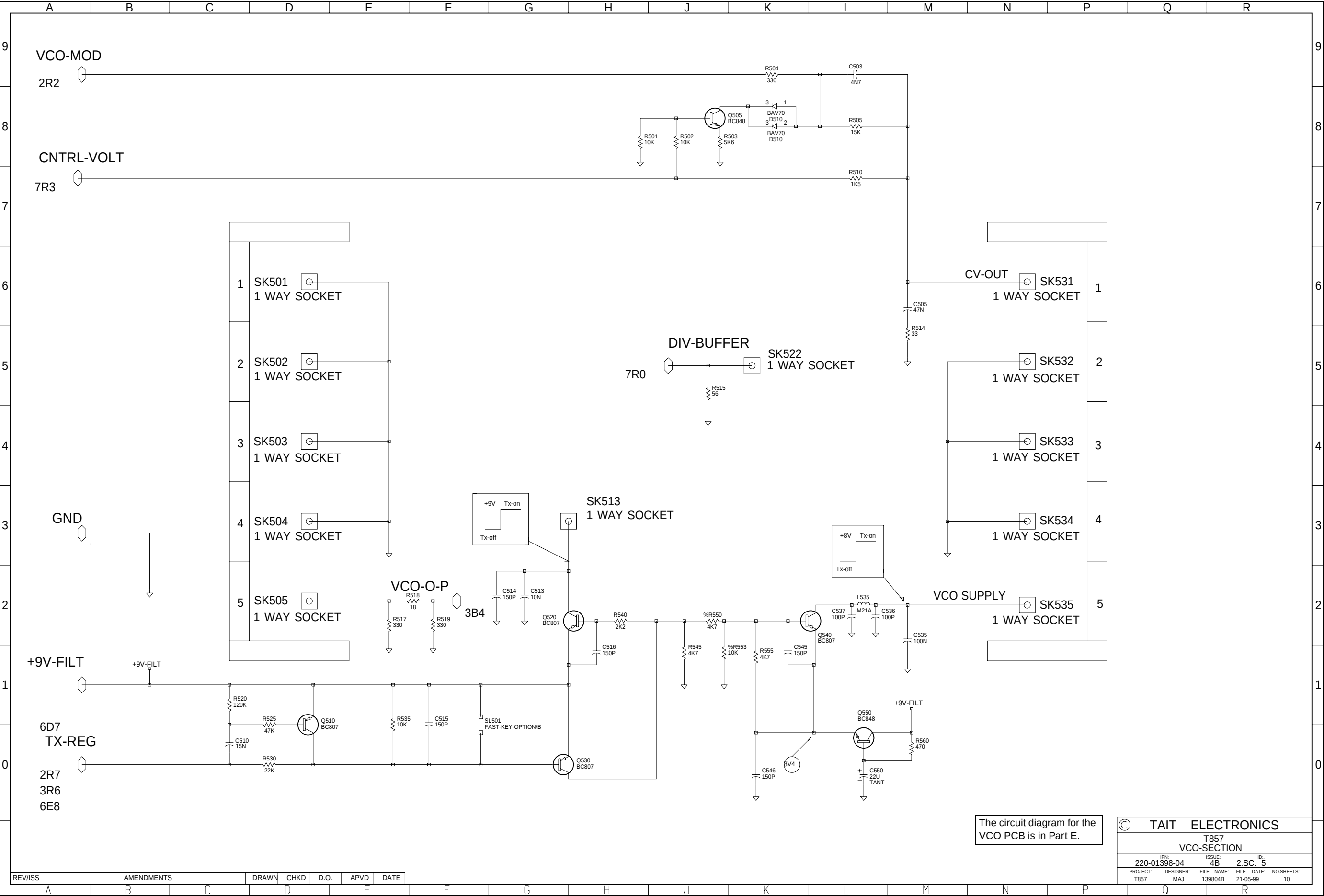
T857 Test Points & Options Connections - Bottom Side
220-01398-04





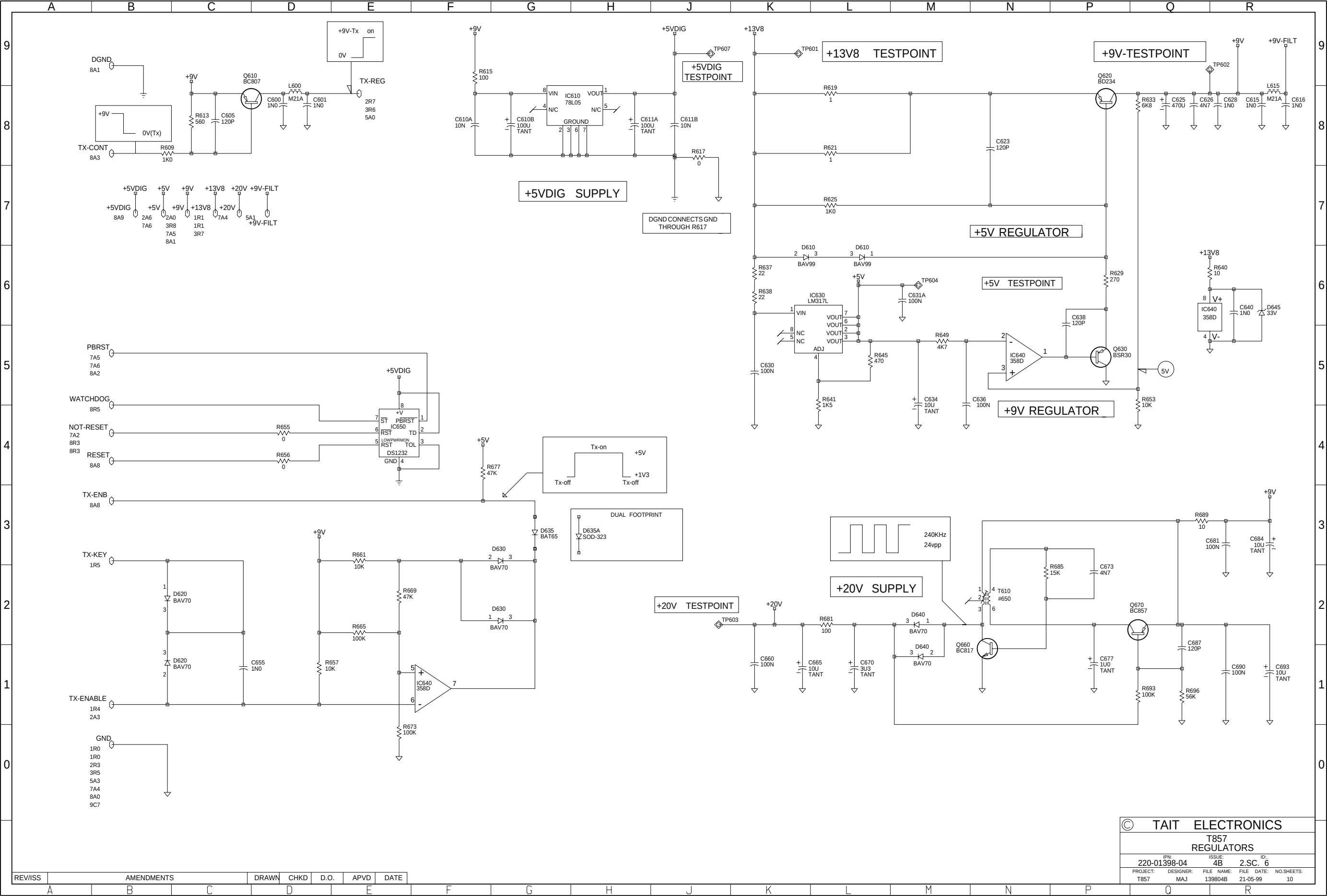


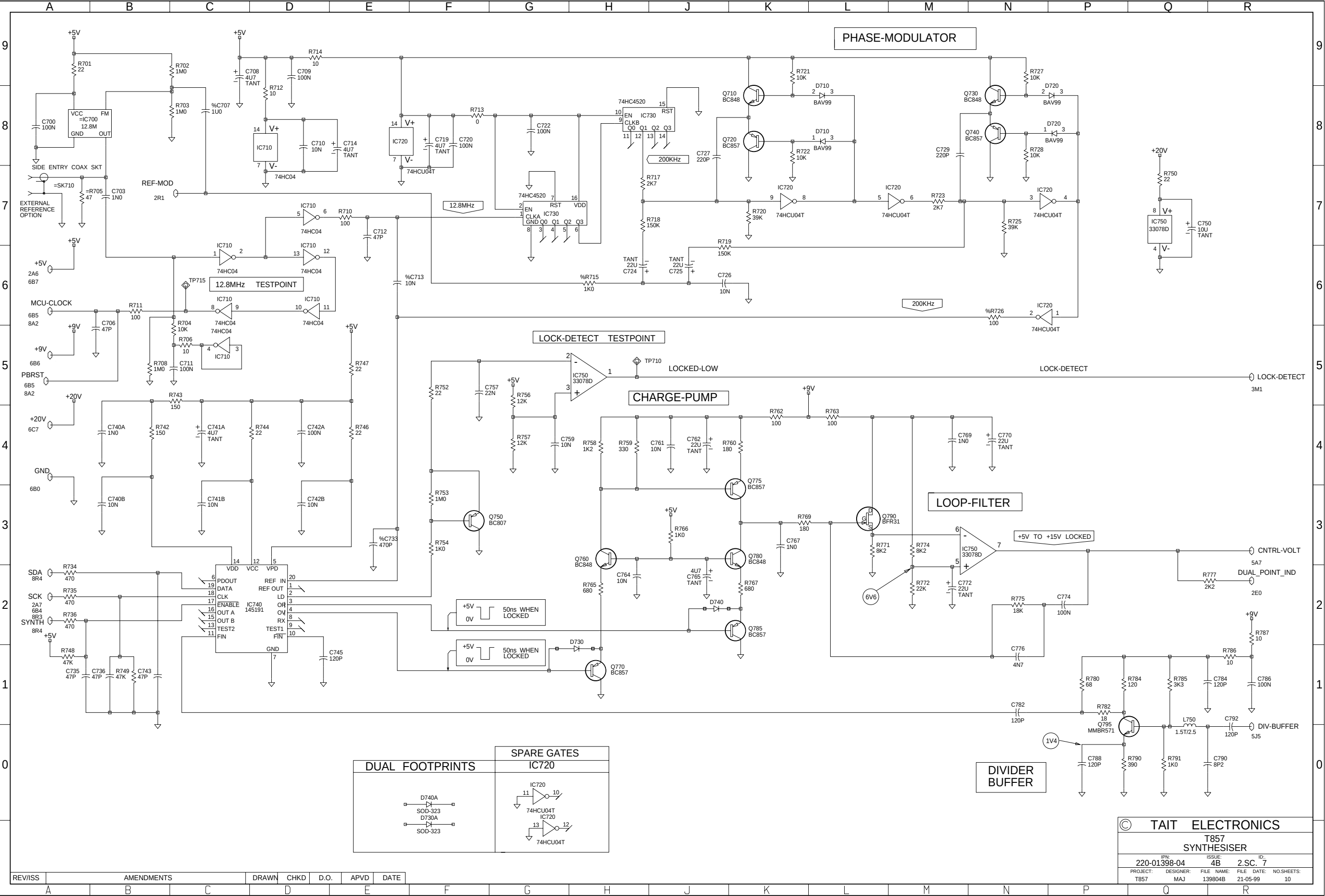
SK410 is the only component in this section
of the T857 circuitry and is shown on sheet 1.

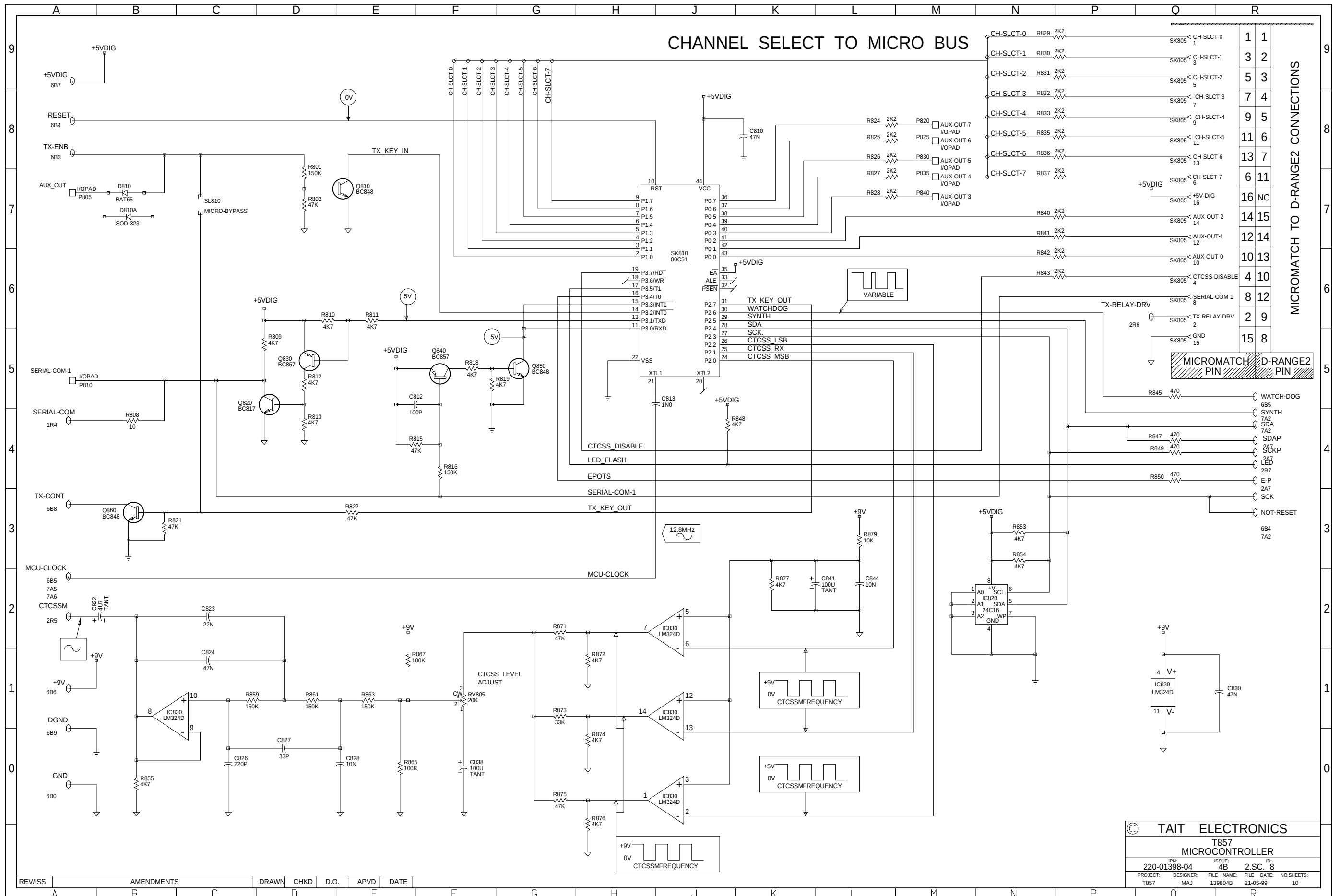


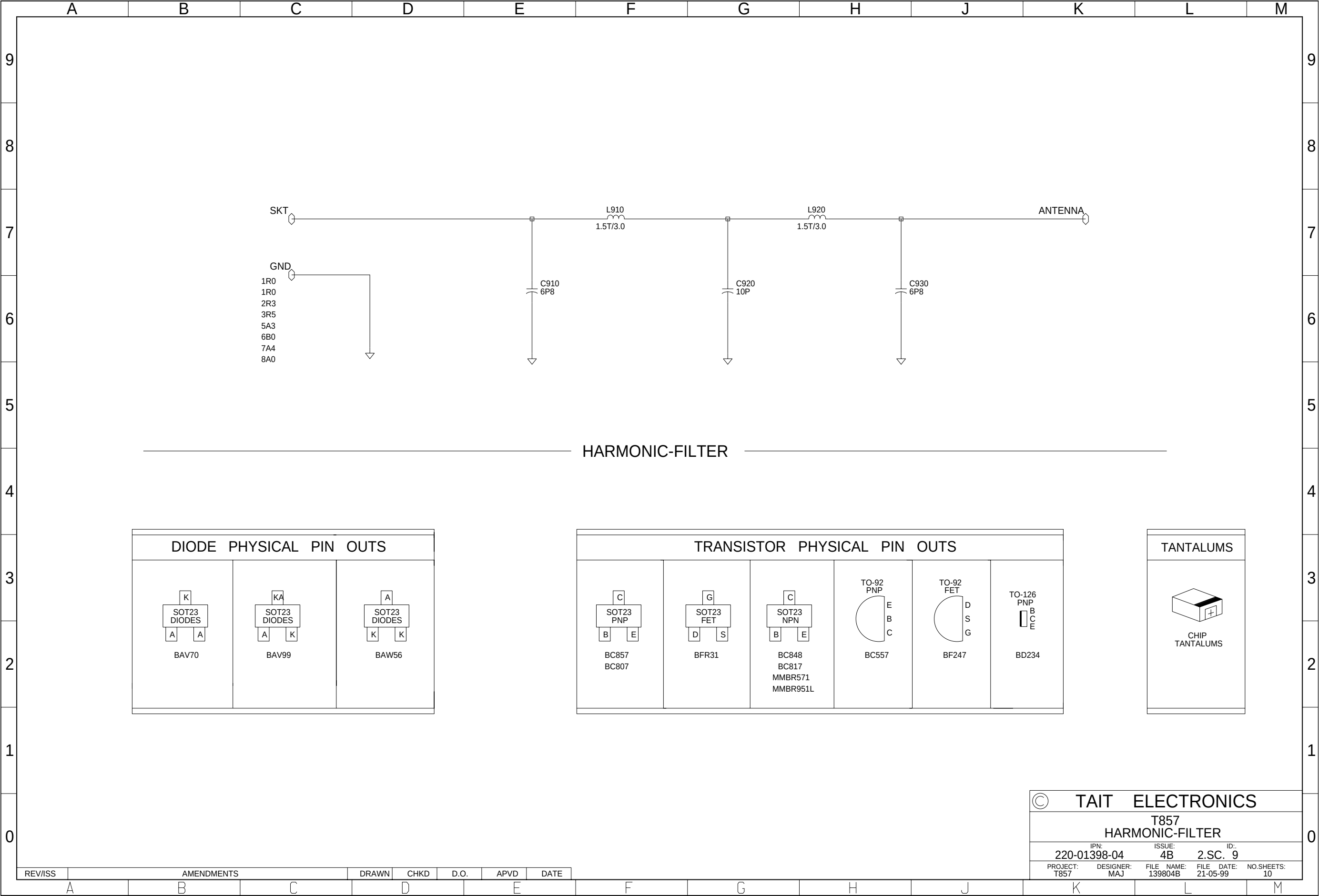
The circuit diagram for the VCO PCB is in Part E.

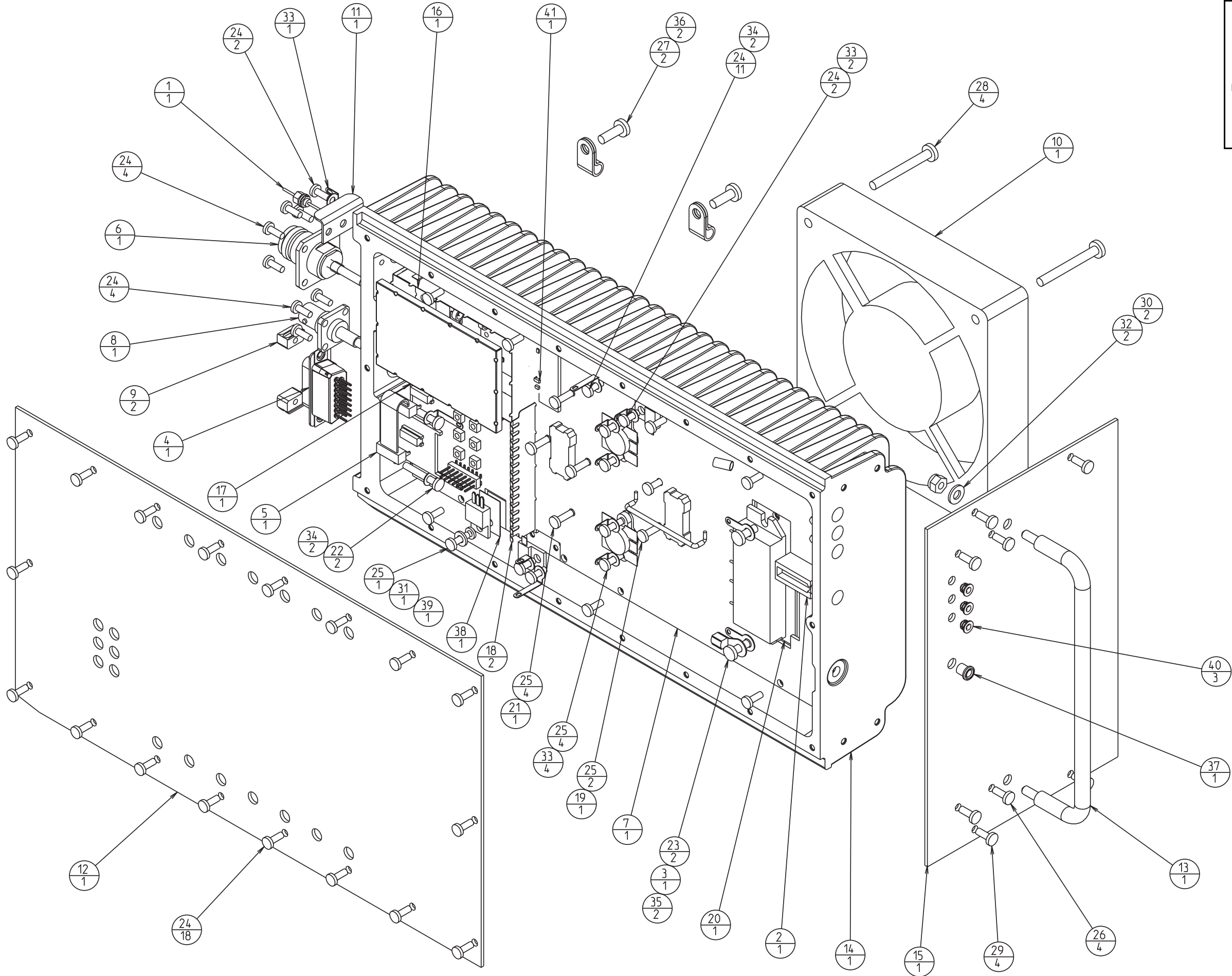
© TAIT ELECTRONICS	
T857 VCO-SECTION	
IPN: 220-01398-04	ID: 5
ISSUE: 4B	2.SC. 5
PROJECT: T857	DESIGNER: MAJ
FILE NAME: 139804B	FILE DATE: 21-05-99
NO. SHEETS: 10	









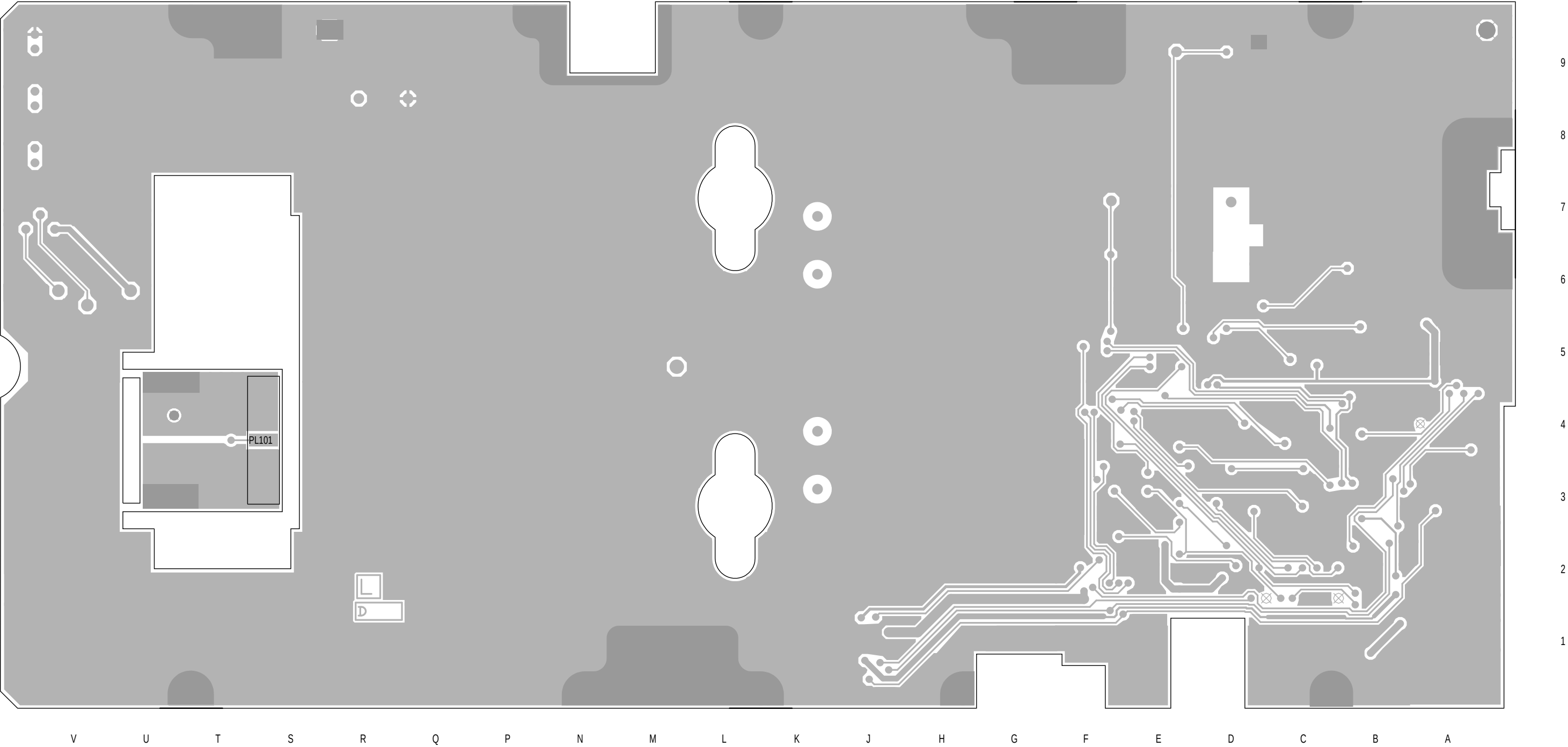


33
2

Key

The upper number is the component identification number which appears in the "Legend" column of the Mechanical & Miscellaneous Parts on the facing page.

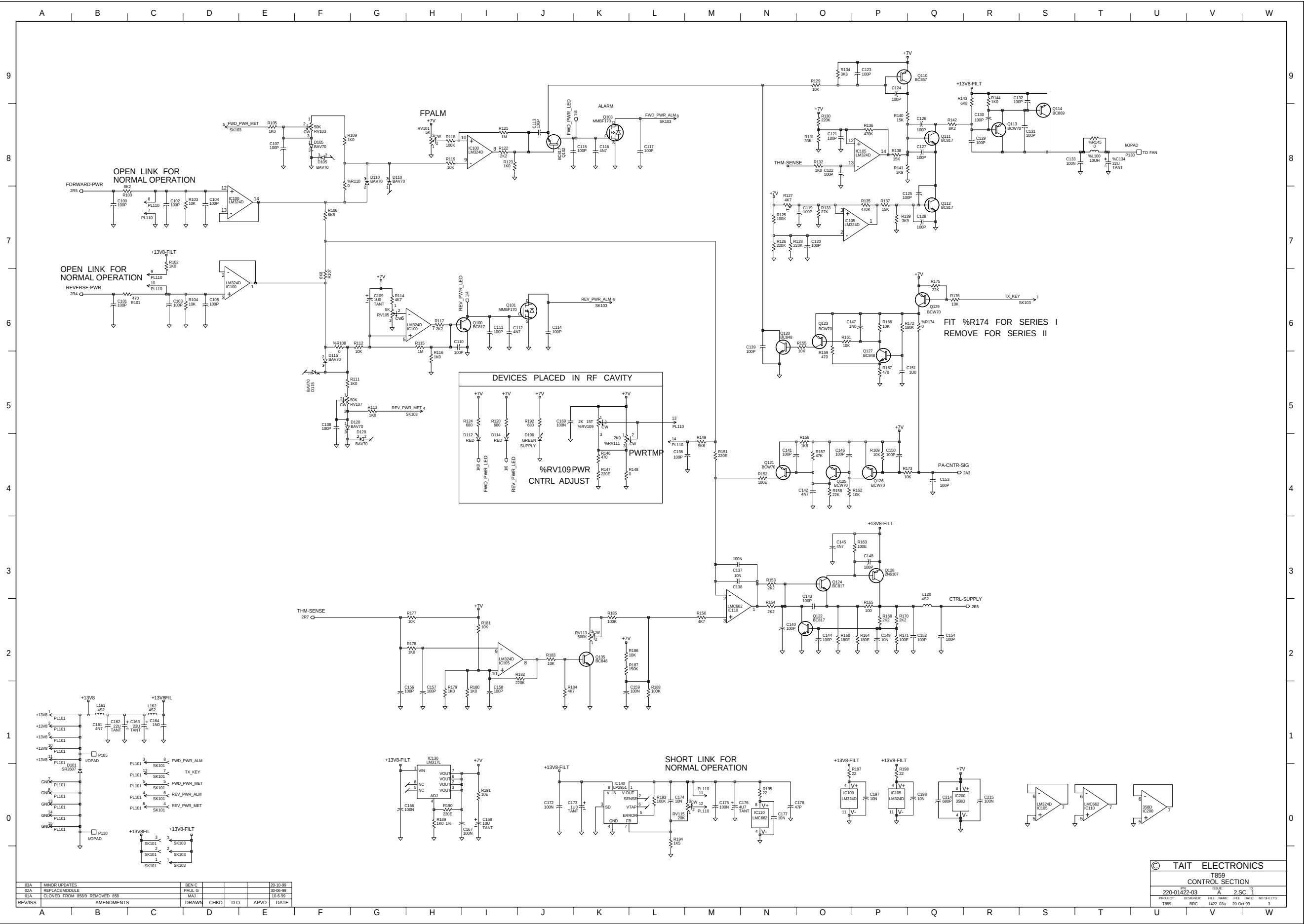
The lower number indicates how many of this component are used in this location or function.



T859 PCB Layout - Bottom Side
220-01422-03

The circuitry for the break-off D-range PCB is shown on the control section circuit diagram.





Q3A	MINOR UPDATES	BEN C		20-10-99
Q3A	REPLACE MODULE	PAUL G		20-06-99
Q3A	CLOINED FROM 8589 REMOVED 858	MAJ		10-6-99
REV/ISS	AMENDMENTS	DRAWN	CHKD	D.O. APVD DATE

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T859	
CONTROL SECTION	
220-01422-03	A 2 SC 1
PROJECT	DESIGNER
T859	BRC
FILE NAME	FILE DATE
1422_03a	20-Oct-99
NO SHEETS	3

