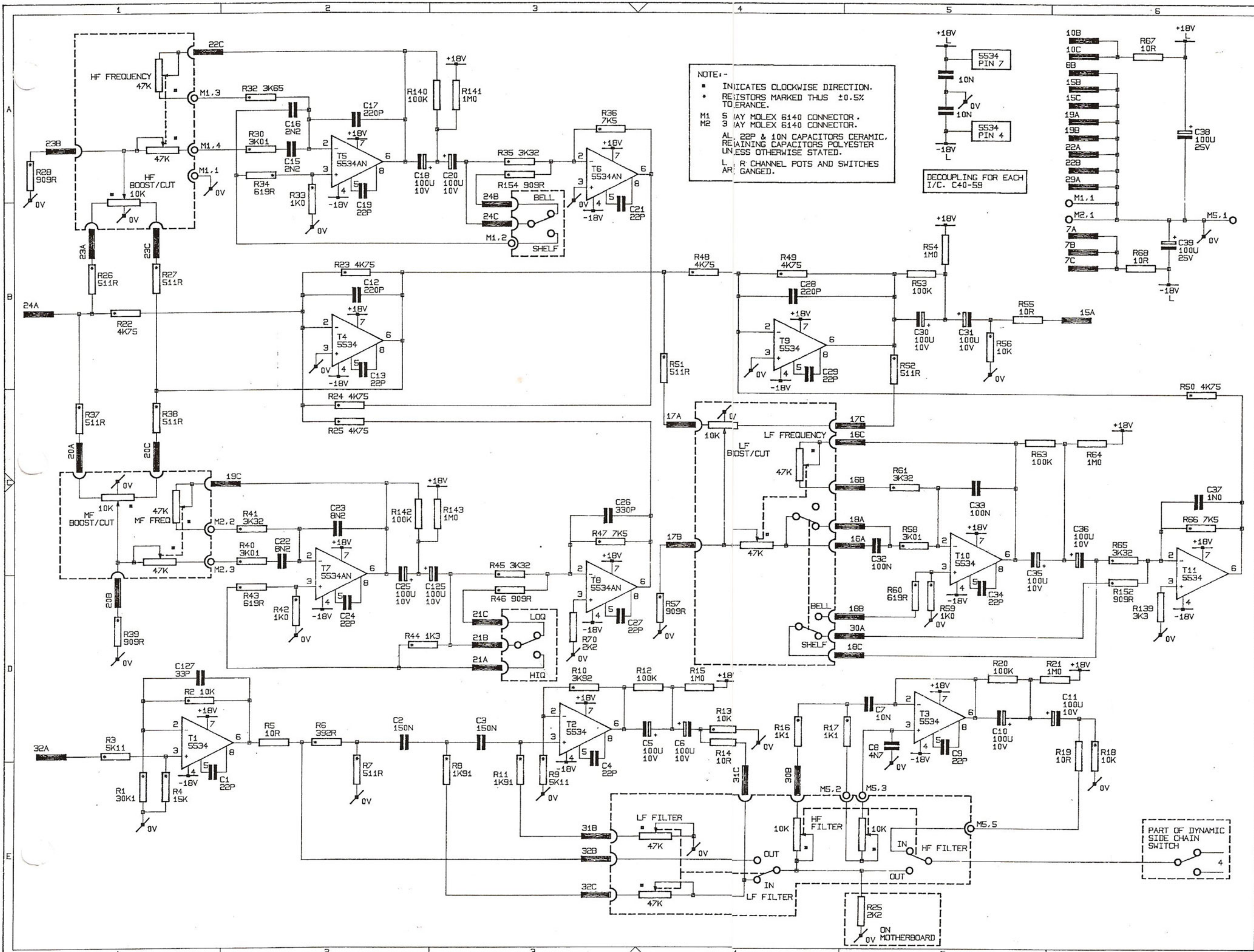




NOTE:-
• INDICATES CLOCKWISE DIRECTION.
• RESISTORS MARKED THUS $\pm 0.5\%$ TOLERANCE.
M1 5 WAY MOLEX 6140 CONNECTOR.
M2 3 WAY MOLEX 6140 CONNECTOR.
AL 22P & 10N CAPACITORS CERAMIC, REMAINING CAPACITORS POLYESTER UNLESS OTHERWISE STATED.
L R CHANNEL POTS AND SWITCHES GANGED.

DECOUPLING FOR EACH I/C. C40-59

PART OF DYNAMIC SIDE CHAIN SWITCH

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REV	ISSUE	DATE	DETAILS
P	A		PROTOTYPE
1	A		HF, LF BELL Q INCREASED TO HF MF, F POTS TAKEN VIA MOLEX CON
2	A		R27, R39, R57 CHANGED
3	A		HF FILTER POTS TAKEN VIA MOLEX CONNECTORS. R86, R87 CHANGED TO 1K1
3	B		POT AND SWITCH NAMES ADDED SI
3	C	BC SEPT 86	REDRAWN SI
3	D	JUNE 87	POTS AND SWITCHES RE ARRANGED STEFF
4	A	23 MAR 88	ECO 4K/339 REVISION LEVEL UPDATED STEFF
4	B	12 JULY 89	ECO 18A NOW 18C TH STEFF
4	C	1 SEPT 89	ECO 4K/425 C127 33P ADDED STEFF
5	A	1 SEPT 89	ECO 4K/465 JKL REV BOARD INTRODUCED STEFF
SHEET 1 OF 2			
REF: T6115B			
TITLE STEREO PARAMETRIC EQUALISER/FILTERS L CHANNEL			
DRG. NO. T82202.70			
Solid State Logic			