

U21

OCTAL D-TYPE FLIP FLOP
WITH 3 STATE OUTPUT

U25

Quad 2-input OR gate

U26

Dual D-type flip-flop

U1

Dual Audio
Analog Switches

U21/U22

Octal D-type flip-flop; positive edge-
trigger; 3-state

U23

Decoder, Typ 3-Bit
Ausführung 3-to-8

U2

D/A-Wandler, 8-bit

5 V

5 Volt

Frequenz (Pin20)
Gain (Pin2)

EQ ADDRESS MAP (D15, D14, D13, D12)			
0010	LO	F	(DB)
0011	LO	G	(DB)
0100	LM	G	(DB)
0101	LM	F	(DB)
0110	LM	G	(DB)
0111	LM	F	(DB)
1000	HM	G	(DB)
1001	HM	F	(DB)
1010	HE	F	(DB)
1011	HE	G	(DB)

DB FUNCTION	
1	BOOST
0	CUT
1	HI RANGE
0	LO RANGE

ECO 1262 4/93 D1
ECO 1344 12/93 D2
ECO 1423 4/94 D3
ECO 1677 3/96 D4

Z1 PCB-EQ(D) 710-00428
Z3 SHORT_BLOCK

SUPRONIX INC.			
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