DIRECT OUTPUT
INPUT
CLOCK INPUT LEVEL
OVERLOAD LED
INVERT LED
CHORUS SPEED
CHORUS WIDTH
FLANGE WIDTH
FLANGE DELAY
FLANGER SPEED
CLOCK TEST POINT
EFFECT OUTPUT
REMOTE FOOTSWITCH
ECHO
DOUBLER
CHORUS
FLANGER
BYPASS

POWER SUPPLY DISTRIBUTION				
A+ U1 *		D+ [NOT REQUIRED]		
A- U1 *		D-	U6 U17, U19, U18, U20	
A GND U1		D GND	U6 U17, U19, U18, U20	
B+	U27, *	E+	U21 *	
B-	U27 *	E-	U21 *	
B GND	U27, U26	E GND	U21	
C+	U2 *	F+	U5, U14 *	
C-	U2 *	F-	U14 *	
C GND	U2	F GND	U5, U14	
* = DECOUPLE AT THE I.C.		G+	U6	
		G-	U6	
		G GND	U6	

LAST USED
R198
C 122
U 30
D 22
M 16

OMITTED
R. 24, 26, 51, 97, 105
C. 57, 69.

U1 - TL072CP
U2 - LM339
U3 - CD4007UBE
U4 - XR4741
U5 - CD4053BE
U6 - MC1458N
U7 - CD4053BE
U8 - XR4741
U9 - LM339
U10 - CD4053BE
U11 - CD4070BE
U12 - CD4052BE
U13 - CD4007UBE
U14 - NE572
U15 - TL072CP
U16 - MN3009
U17 - MN3005
U18 - CD4011UBE
U19 - CD4047BE
U20 - CD4007UBE
U21 - LM324N
U22 - CD4007UBE
U23 - CD4016BE
U24 - CD4066BE
U25 - CD4066BE
U26 - CD4007UBE
U27 - NE5532N
U28 - 79M15
U30 - MC1458N

TX-4 TIME EFFECTS	DRAWING Nº P159	
PCB Nº 80-2018	11-11-82 REVISON	PJT 11182
S/N 510171 → 510507		DA 4-13-83