

Résistances

R101	10ohm	(x2)
R102	10ohm	
R018	100	(x1)
R049	330	(x2)
R050	330	
R027	470	(x1)
R001	1k	(x4)
R034	1k	
R041	1k	
R051	1k	
R010	1k2	(x1)
R012	2k2	(x7)
R033	2k2	
R046	2k2	
R048	2k2	
R061	2k2	
R062	2k2	
R2K2	LED2 2k2	
R030	3k3	(x1)
R031	4k7	(x1)
R002	10k	(x13)
R008	10k	
R024	10k	
R032	10k	
R037	10k	
R042	10k	
R045	10k	
R054	10k	
R055	10k	
R056	10k	
R057	10k	
R059	10k	
R060	10k	
R014	22k	(x4)
R015	22k	
R026	22k	
R028	22k	
R016	56k	(x4)
R017	56k	
R021	56k	
R022	56k	
R035	47k	(x4)
R036	47k	
R038	47k	
R053	47k	
R003	100k	(x9)
R004	100k	
R013	100k	
R019	100k	
R020	100k	
R029	100k	
R040	100k	
R043	100k	
R052	100k	
R044	220k	(x1)
R025	470k	(x1)
R005	1M	(x9)
R006	1M	
R007	1M	
R009	1M	
R011	1M	
R023	1M	
R039	1M	
R047	1M	
R058	1M	

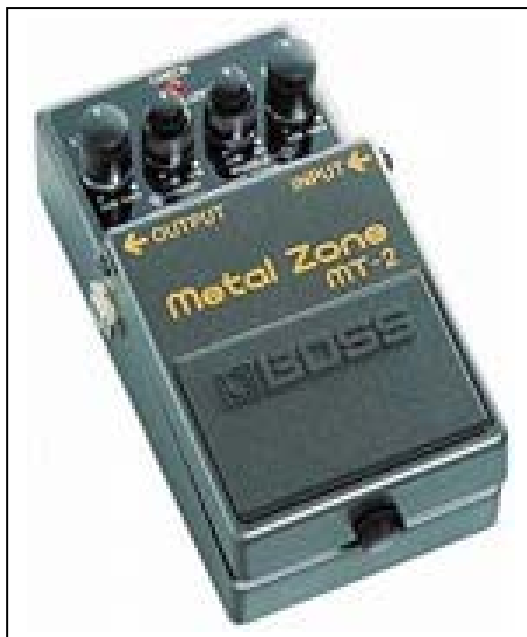
BOSS MT-2

Condensateurs

C010	10p	(x2)
C018	10p	
C022	47p	(x2)
C028	47p	
C026	100p	(x2)
C032	100p	
C014	220p	(x2)
C015	220p	
C012	470p	(x2)
C013	470p	
C025	1n5	(x1)
C043	8n2	(x1)
C016	10n	(x3)
C035	10n	
C044	10n	
C023	15n	(x3)
C024	15n	
C033	15n	
C036	22n	(x1)
C034	27n	(x1)
C029	33n	(x1)
C006	47n	(x6)
C007	47n	
C009	47n	
C017	47n	
C031	47n	
C042	47n	
C038	100n	(x1)
C008+	220n	(x2)
C020+	220n	
C003	1u	(x6)
C004	1u	
C021	1u	
C037	1u / 25V	
C039	1u / 25V	
C011	1u / 25V	
C001	10u	(x5)
C002	10u	
C005	10u	
C027	10u	
C030	10u	
C019	100u	(x3)
C040	100u	
C041	100u	

Potentiomètres

VR-1	250k
VR-2a	47k
VR-2b	47k
VR-2c	100k
VR-3a	100k
VR-3b	100k
VR-4	47kB



Autres

LED1	LED Rouge	active/not active
LED2	LED Verte	on/off
D006	1N4001	(x2)
D101	1N4001	
D001	1N4148	(x5)
D002	1N4148	
D003	1N4148	
D004	1N4148	
D005	1N4148	
ZD001	ZENER 5V6	
ZD9V2	ZENER 9V2	
Q005	BC547	(x2)
Q006	BC547	
Q001	BC550	(x5)
Q004	BC550	
Q007	BC550	
Q008	BC550	
Q010	BC550	
Q002	BF244	(x3)
Q003	BF244	
Q009	BF244	
Q011	BF245	(x1)

IC1	M5218AL	(x4)
IC2	M5218AL	
IC3	M5218AL	
IC4	M5218AL	

Cfilter	100n	(x4)
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2 Prises 6,3mm mono
1 Poussoir
1 Adaptateur 9V

CIRCUIT DIAGRAM

scanned by [the reverse engineers]

