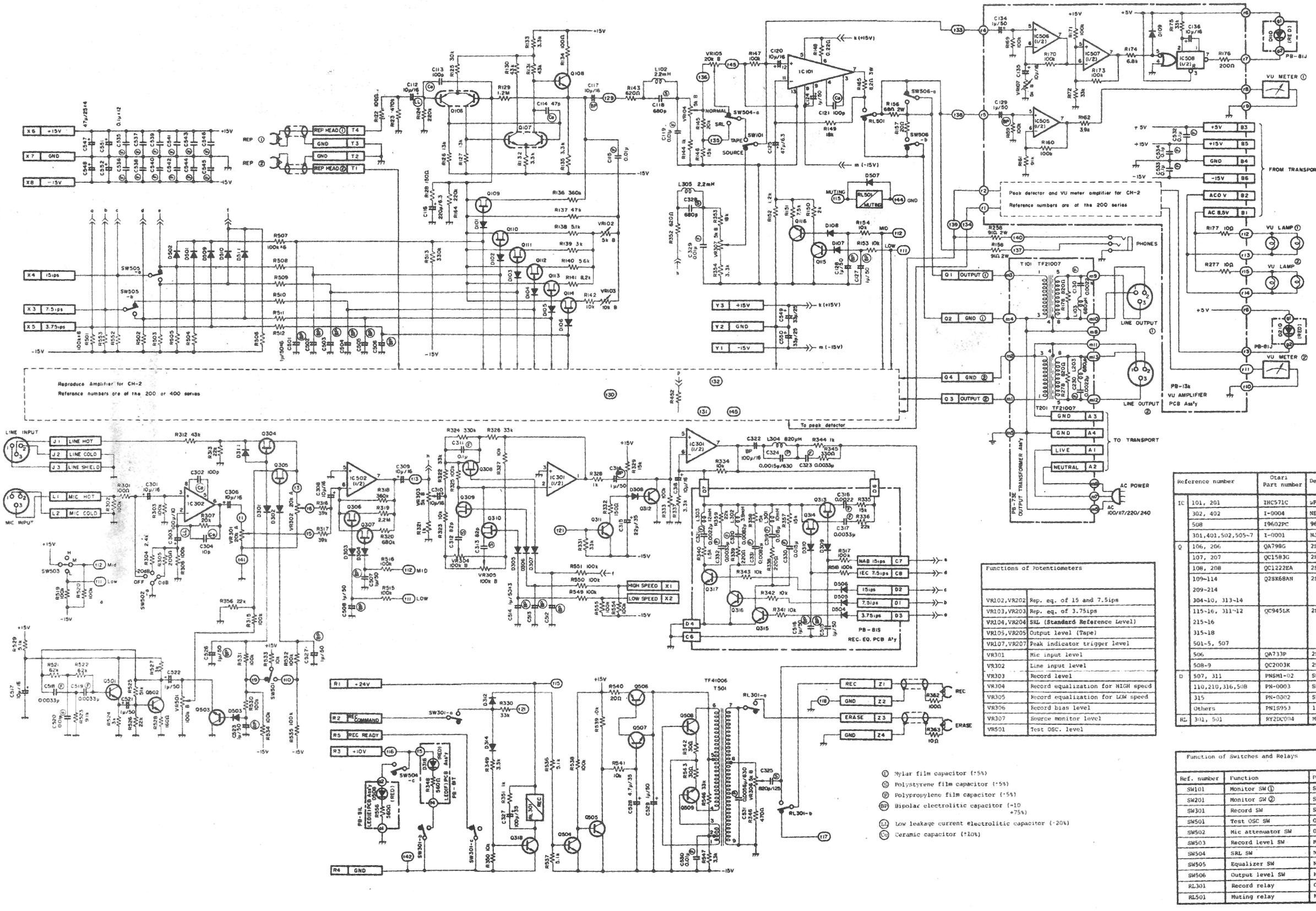
RECORD REPRODUCE AMPLIFIER ; A1034 (for MX5050B-FHD,FLD)



Reference number		Otari Part number	Description
IC	101, 201	IHC571C	μPC571C
	302, 402	I-0004	NE5534AN
	508	I9602PC	9602PC
	301,401,502,505~7	I-0001	NJM4559D-E
Q	106, 206	QA798G	2SA798G
	107, 207	QC1583G	2SC1583G
	108, 208	QC1222EA	2SC1222(2)EA
	109~114 209~214 304~10, 313~14	Q2SK68AN	2SK68AN
	115~16, 311~12 215~16 315~18 501-5, 507	QC945LK	2SC945LK
	506	QA733P	2SA733P
	508~9	QC2003K	2SC2003K
D	507, 311	PNSM1-02	SM1-02
	110,210,316,508	PN-0003	SEL1033
	315	PN-0002	SEL3033
	Others	PN1S953	1S953
RL	301, 501	RY2DC004	MTS2-DC24V

Functions of Potentiometers	
VR102,VR202	Rep. eq. of 15 and 7.5ips
VR103,VR203	Rep. eq. of 3.75ips
VR104,VR204	SRL (Standard Reference Level)
VR105,VR205	Output level (Tape)
VR107,VR207	Peak indicator trigger level
VR301	Mic input level
VR302	Line input level
VR303	Record level
VR304	Record equalization for HIGH speed
VR305	Record equalization for LOW speed
VR306	Record bias level
VR307	Source monitor level
VR501	Test OSC. level

Function of Switches and Relays		
Ref. number	Function	Position
SW101	Monitor SW ①	Source
SW201	Monitor SW ②	Source
SW301	Record SW	Safe
SW501	Test OSC SW	Off
SW502	Mic attenuator SW	0dB
SW503	Record level SW	Middle
SW504	SRL SW	Normal(off)
SW505	Equalizer SW	NAB
SW506	Output level SW	High(+4dBs)
RL301	Record relay	Off
RL501	Muting relay	Muting

Ⓔ Mylar film capacitor (±5%)
Ⓢ Polystyrene film capacitor (±5%)
Ⓟ Polypropylene film capacitor (±5%)
BP Bipolar electrolitic capacitor (-10 +75%)
LL Low leakage current electrolitic capacitor (±20%)
Cc Ceramic capacitor (±10%)