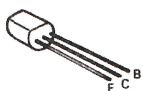
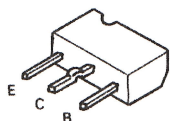


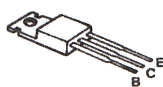
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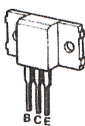
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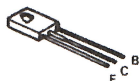
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2SB616
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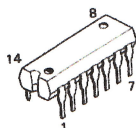


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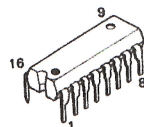
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4011BPC
MC14011BCP
CD4011BE
CD4001BCN
4001BPC
CD4001BE
MC14001BCP

CD40106BCN
40106BPC
CD40106BE
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4066BPC
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MC14066BCP



CD4022BCN
4022BPC
CD4022BE
MC14022BCP

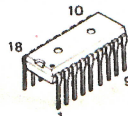
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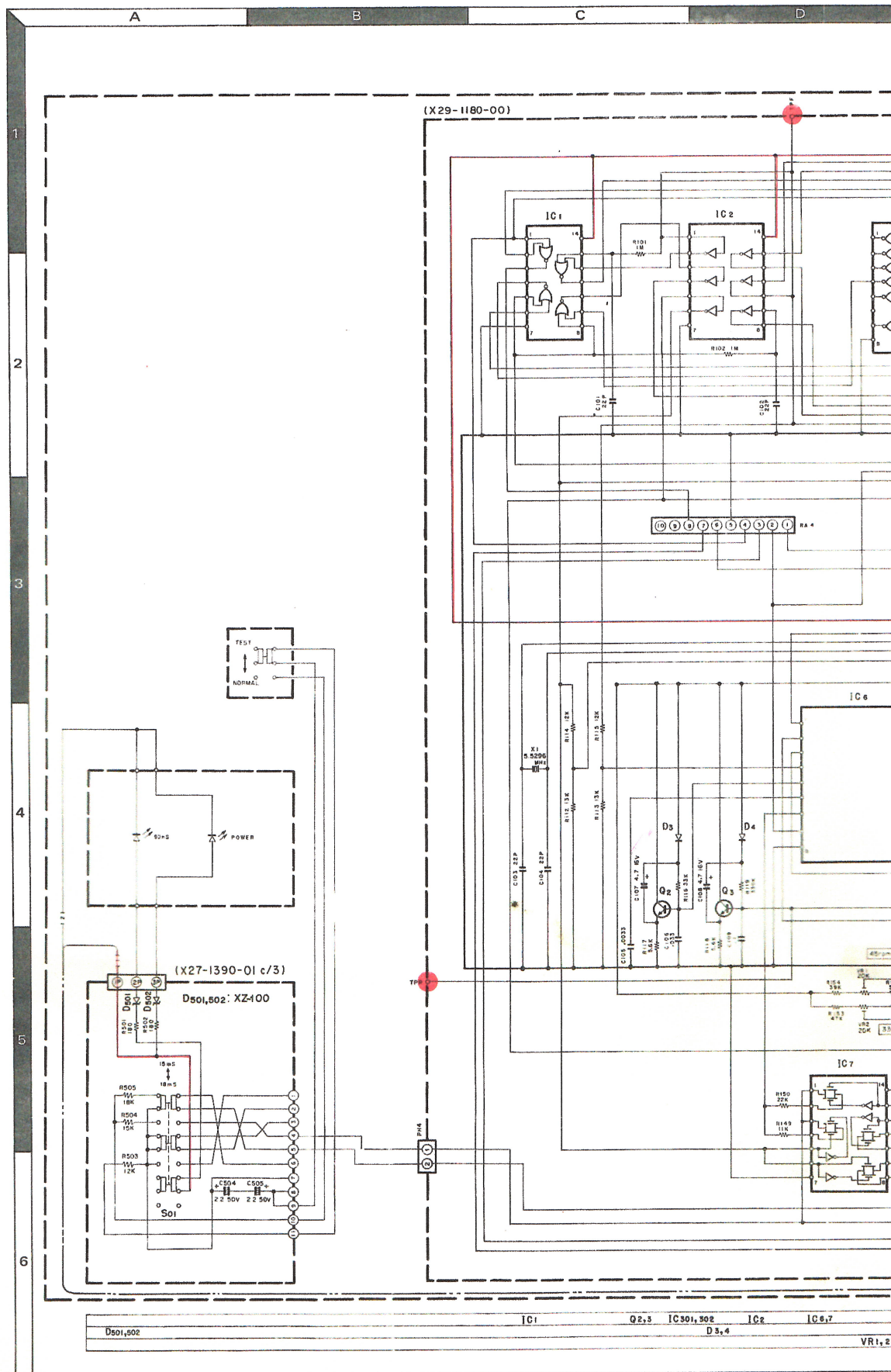
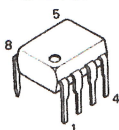
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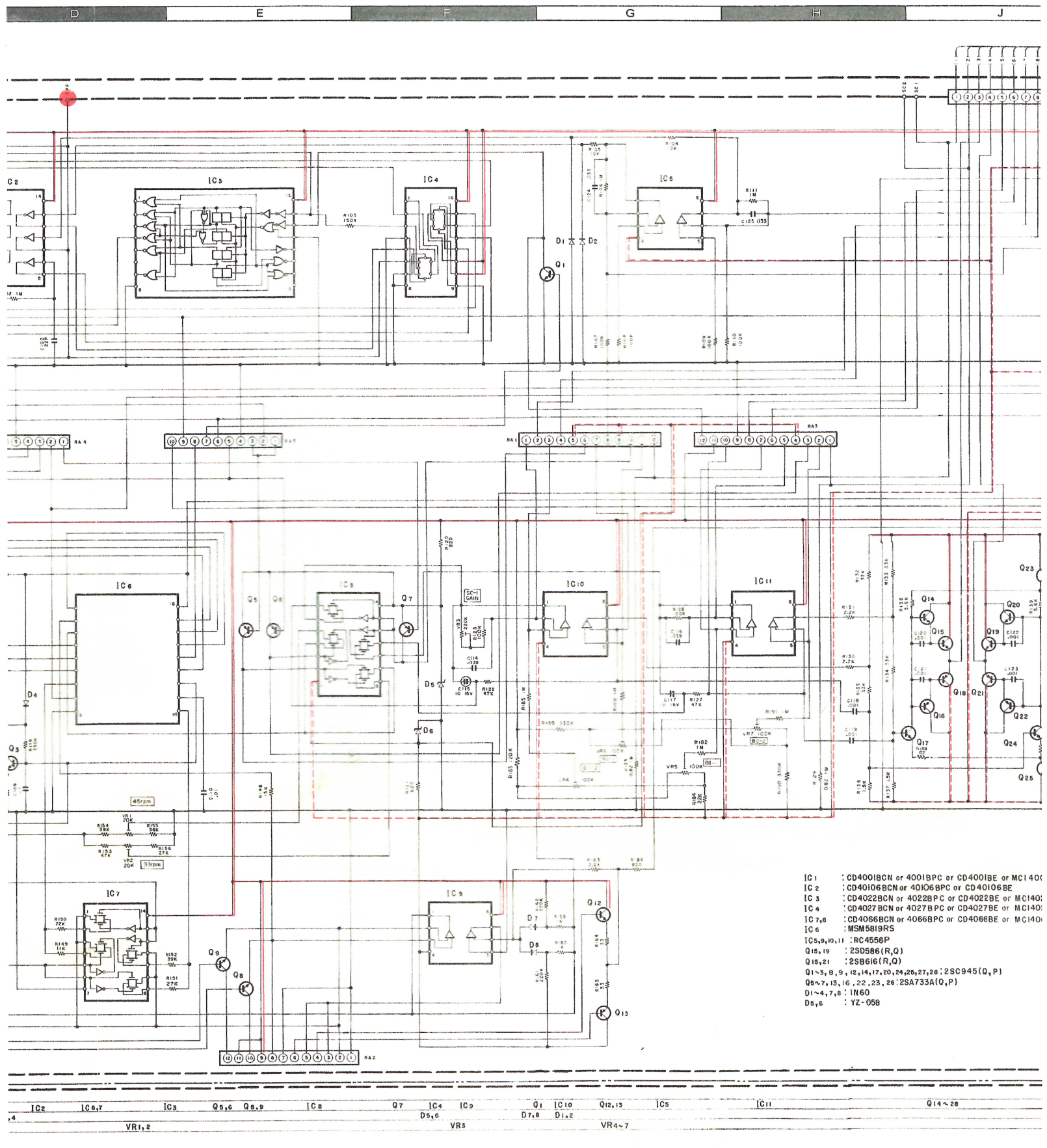
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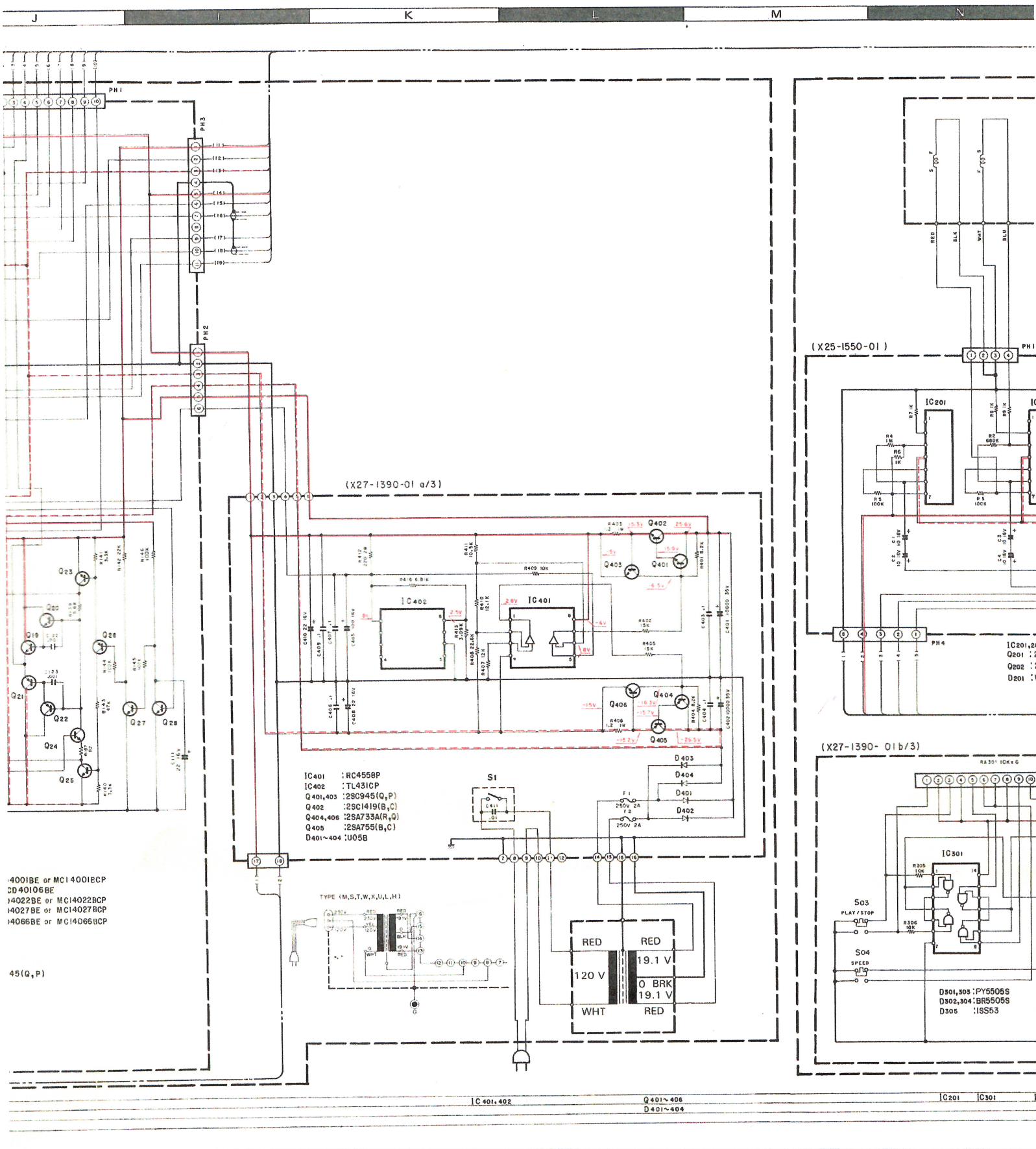
RC4558
RC4558P
TL431CP



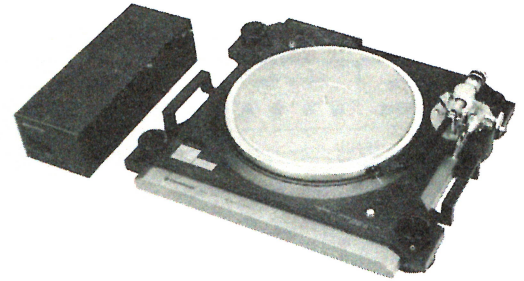
QUARTS PLL DIRECT D



RECT DRIVE TURNTABLE



L-07D



SPECIFICATIONS

MOTOR & TURNTABLE

Drive System	Quartz PLL Direct-Drive
Motor	Coreless & Slotless DC Servo Motor (Starting Torque 2.5 kg.cm)
Turntable Platter	33 cm (13") Diameter, Aluminum Alloy Die-Cast Laminated with Duralumin
	Weight: 5.5 kg (12.1 lbs) including Non-Magnetized Stainless Turntable Sheet
	Moment of Inertia: 1025 kg.cm ²
Speeds	2 Speeds: 33-1/3 and 45 rpm
Wow & Flutter	Less than 0.020% (WRMS)
Rumble	DIN Weighted Better than -94 dB
Load Fluctuation	0% (within 120 g of tracking force)
Transient Load Fluctuation	Less than 0.00015% (at 33-1/3 rpm, 400 Hz, 20 g.cm load)
	Less than 0.00008% (at 33-1/3 rpm, 1,000 Hz, 20 g.cm load)
Time & Temperature Drift	Limitation of Measurement

TONEARM

Type	Static Balanced Type, J-Shaped Pipe Arm, EIA Plug in Connector.
Effective Tonearm Length	245 mm (9 5/8 inch)
Overhang	15 mm (9/16 inch)
Tracking Error	+ 2°30' - - 1°11' - + 1°48'
	(150 mm) (85 mm) (50 mm)
Stylus Pressure Variable Range	0 to 2 grams (50 mg Steps)
Usable Cartridge Weight	1 to 9 grams
(with Supplied Head-shell)	9 to 22 grams (with Addition of Included Weight)
Adjustable Height Range	Within 7 mm (1/4 inch)
	By Helicord Fixture (0.1 mm Steps)
Arm Base	Collet Chuck Type, Weight 1.5 kg (3.3 lbs)
Head shell	Compression Molded Carbon and Boron Fibers
	Weight: 12 g

ADDITIONAL FEATURES

Illuminated Quartz-Lock and Power Indicator
Electronic and Mechanically Controlled Brake
Arm Height Adjuster
Anti Skating Device
Oil Damped Cueing Control
LED Speed Indicators
Adjustable Height Insulator (12 mm or 15/32")
with Level Indicator
Stylus Pressure Direct Readout Counter
Sub-Tonearm Space for 14-inch Tonearm

MISCELLANEOUS

Power Requirement	AC 120 V, 60 Hz: U.S.A. & Canada Models AC 120/220-240 V (switchable), 50/60 Hz: Others
Power Consumption	11.0 Watts.....U.S.A. & Canada Models 45.0 Watts.....Others
Dimensions	
Turntable and Motor	W 655 mm (21-7/8") H 160 mm (6-5/16") D 470 mm (18-1/2")
Control Unit	W 130 mm (5-1/8") H 110 mm (4-3/16") D 356 mm (14")

Weights	
Turntable and Motor	31.0 kg (68.2 lbs)
Control Unit	4.3 kg (9.5 lbs)

SUPPLIED ACCESSORIES

Low resistance & low capacitance phono cables with gold plated terminals, 45 rpm adaptor with overhang gauge, Turntable platter cover
Dust cloth, Screwdriver, Silicon cloth, Absorbers, Ground wire.

CABINET

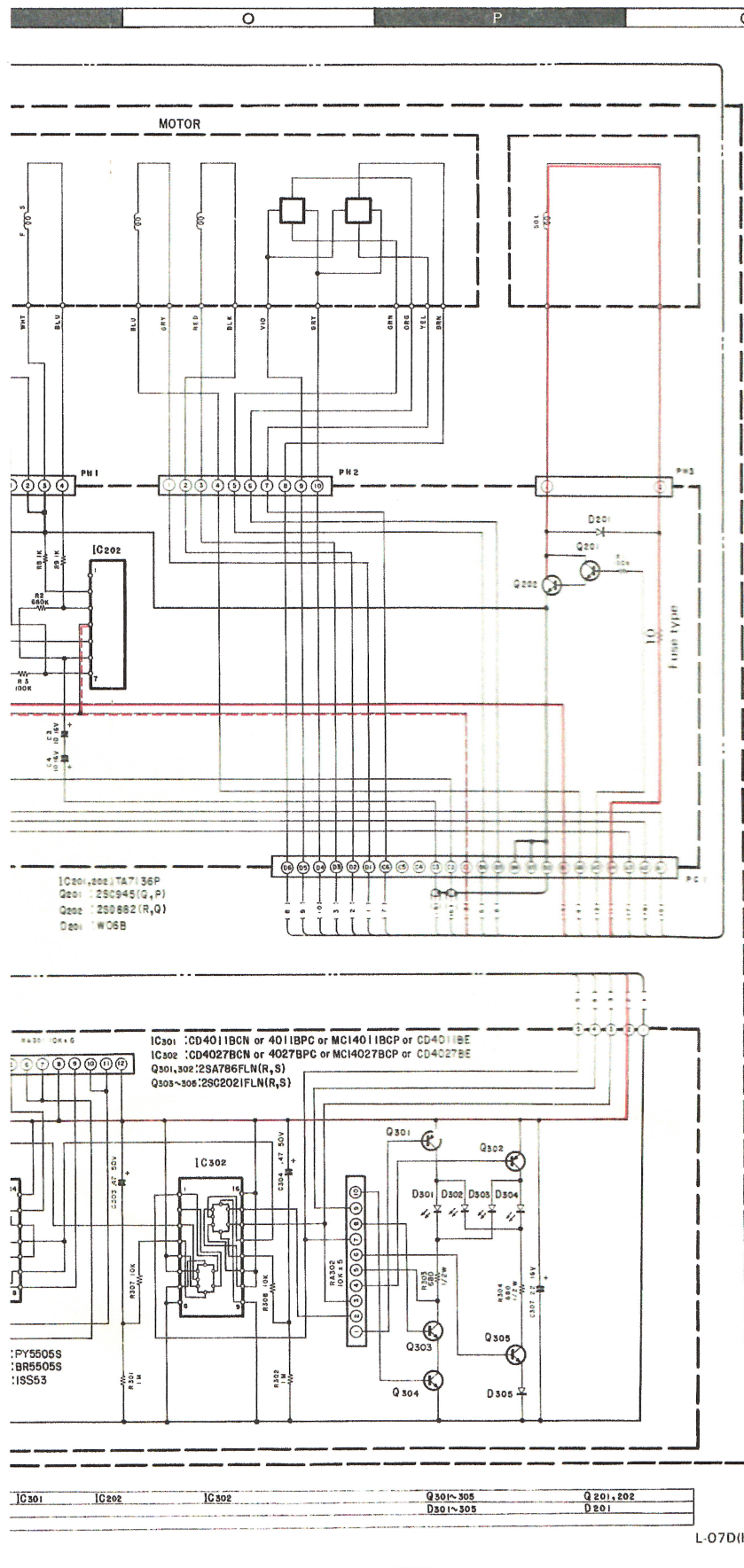
The construction of this cabinet is made of an anti-resonance compression base (ARCB) with die-cast aluminum frame and mahogany composite material.

Kenwood follows a policy of continuous advancements in development.
For this reason specifications may be changed without notice.

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Kenwood strebt ständige Verbesserungen in der Entwicklung an. Daher bleiben Änderungen der technischen Daten jederzeit vorbehalten.

Kenwood poursuit une politique de progrès constants en ce qui concerne le développement. Pour cette raison, les spécifications sont sujettes à modifications sans préavis.



L-07D(K)

DC voltages are measured by a 25 kΩ/V VOM while receiving in STEREO mode and when scale lamps unlit.