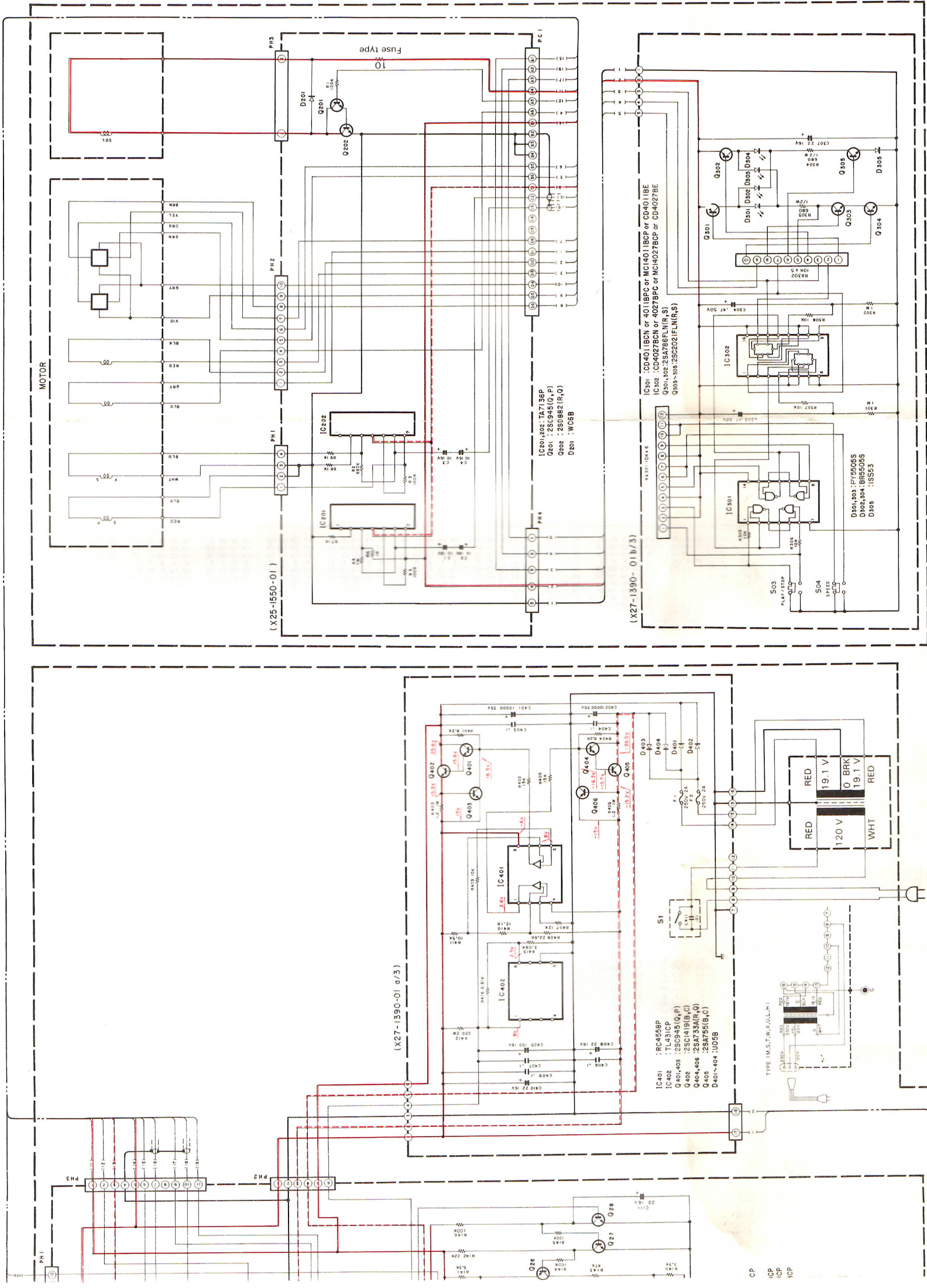




MOTOR & TURNTABLE

MOTOR & TURNTABLE	
Drive System	Quartz P/L Direct Drive
Motor	33 cm (13") Diameter, AC Servo Motor (Starting Torque 2.5 gm cm)
Turntable Platter	33 cm (13") Diameter, Aluminum Alloy Die Cast Laminated with Weight, 5.5 kg (12.1 lbs) Including Non-Magnetized Stainless Turntable Sheet.
Spacers	Moment of Inertia: 1025 gm ²
Wow & Flutter	Less than 0.0001%
Rumble	Less than 0.020% (WRMS)
Load Fluctuation	Dist. Weighted Better than -94 dB
Transient Load Fluctuation	0% (within 120 g of tracking force)
Time & Temperature Drift	400 Hz, 20 g cm load) Less than 0.00008% at 33 1/3 rpm, 1,000 Hz, 20 g cm load) Limitation of Measurement.
TOKEARN	
Type	Stipic-Balanced Type J-Shaped Pipe Arm, EIA Plug in Connector.
Overhang	245 mm (9.68 inch)
Tracking Error	15 mm (9.8 inch)
Stylus Pressure Variable Range	154 g - 154 g
Usable Cartridge Weight	1176 g - 851 g (50 Steps)
Adjustable Weight Range	0 to 2 grams (50 Steps)
Arm Base	1 to 9 grams
Head-shell	9 to 22 grams (With Addition of Included Weight)
	By Helicoid Fixture (0.1 mm Steps)
	Coilet Chuck (0.1 mm Steps)
	Compression-Molded Carbon and Boron Fibers.
	Weight: 12 g
ADDITIONAL FEATURES	
	Illuminated Quartz-Lock and Power Indicator
	Electronic and Mechanically Controlled Brake
	Anti-Skip
	Anti-Damping Device
	Oil-Damped Cueing Control
	LED Speed Indicators
	Variable Frequency Resonance Isolator (12 mm or 15.32")
	With Level Indicator
	Stylus Pressure Direct Readout Counter
	Sub-Tonarm Space for 14-inch Turnarm
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
Dimensions	45.0 Watts, Others
Turntable and Motor	W 555 mm (21.78") H 160 mm (6.316") D 358 mm (14.1")
Control Unit	W 130 mm (5.18") H 110 mm (4.3132") D 358 mm (14.1")
Weight	31.0 kg (68.2 lbs)
Turntable and Motor	4.3 kg (9.5 lbs)
Control Unit	
SUPPLIED ACCESSORIES	
	Low resistance & low capacitance phone cables with gold plated termi
	Stylus, Stylus Holder, Stylus Guard, Stylus Wiper
	Dust cloth, Screwdriver, Silicon cloth, Absorbers, Ground wire.
CABINET	
	The construction of this cabinet is made of an anti-resonance construc
	with die-cast aluminum frame and an all-aluminum cas
	poise material.

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

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.

