PARTS LISTS

(Refer to 2974 Data Sheet for Drawing Numbers)

Fig. No.	No. on Drawing	Description	Code No.
		MOTOR ASSEMBLY	
		Rubber mounting bush, 4x	49.922.26
		Stator and field coil assembly	49.924.12
		Rotor and spindle assembly	49.928.19
		Rotor bearing screw, 2x	49.931.61
		Nut for rotor bearing screw, 2x	07.093.06
		Steel ball 3/32", 2x	89.205.76
		Bearing, 2x	49.931.58
		Felt pad for bearing, 2x	49.931.57
		Bearing retaining ring, 2x	49.931.59
		Fibre disc between bearing screw or pressure piece and ball, 2x	49.933.41
		Pressure spring, drive end	49.931.63
		Pressure piece, drive end	49.931.62
		Spring steel disc, motor end	49.931.60
		Motor mounting nut	49.936.04
		Capacitor, 0.3 mF	49.134.11
		FRICTION DRIVE AND SPEED CONTROL MECHANISM	
		Friction wheel, complete	49.926.47
		Tension spring for wheel	49.933.70
		Mounting screw, actuating arm to lever	49.935.96
		Rubber bush between actuating arm and lever	49.922.26
		Metal bush between actuating arm and lever	49.935.97
		Speed indicator plate	49.933.49
		Stop bracket for 78 r.p.m.	49.933.55
		Stop bracket for 33⅓ r.p.m.	49.933.56
		Leaf spring for 45 r.p.m. stop	49.934.92
		Speed control handle	49.934.94
		Knob for speed control handle	23.607.35
		Large omega shaped spring	49.933.54
		SWITCH UNIT	
		Switch, complete	A3.181.58
		Knob for operating lever	23.951.96
		Bracket with roller for pick-up rest	A9.864.38
		PICK-UP ARM ASSEMBLY	
		Pick-up arm	A9.864.40
		Counterbalance spring	49.947.89
		Pick-up flex (bulk)	34.090.12
		Swivel casting	49.947.85
		Bolt for swivel casting	49.947.94
		Steel ball, ⅛", 24x	89.205.02
		TURNTABLE	
		Turntable assembly	49.928.14
		Short spindle for manual playing	49.933.34
8	21	Record Spindle	49.925.29
		Turntable locking ring	49.922.07
		RECORD OVERARM	
		Overarm, complete	49.927.85
		Compression spring for slide	49.921.90
10	17	Guide spindle for overarm	49.932.21
		Support pillar for overarm	49.932.19
		Steel ball, ⅛", 8x	89.205.02
		Ball Cage	49.932.20
		Clamping ring	49.932.22

Fig. No.	No. on Drawing	Description	Code No.
		CHANGER MECHANISM	
8	20	Sliding plate assembly	49.926.35
8	18	Cam bearing roller	49.931.94
4	6	Controlling bracket, for release actuating bracket	49.932.37
4	7	Tension spring	49.932.38
		SMALL GEAR WHEEL ASSEMBLY	
		Steel Washer	49.929.88
		Ball race cage	23.643.86
		Steel ball, 3/32", 10x	89.205.01
		Fibre washer	49.931.82
		LARGE GEAR WHEEL ASSEMBLY	
		Gear wheel assembly	49.927.38
		Hollow spindle	49.931.76
		Trip lever assembly	49.934.82
		Spring wire for toothed segment	49.932.96
		"Knocking off" disc	49.934.86
		Mounting spacer for disc	49.934.85
		SPRING DISC ASSEMBLY (13 on Fig. 7)	
		Screw assembly	49.926.38
		Thin washer	49.932.92
		Plain disc	49.932.10
		Recessed disc	49.932.93
		Spring washer	49.935.64
		Lock nut	49.932.12
		REPEAT MECHANISM ASSEMBLY	
		Repeat knob	23.951.97
		Wire spring (omega shaped)	49.932.29
		Compression spring on rod	49.933.73
		Mounting screw for bracket	49.932.76
		REPEAT TRIP LEVER	
5	10	Lever and disc assembly	49.926.46
		Pressure spring	49.935.11
		Fibre plate	49.928.11
		SWITCH BEDDING PLATE	
		Knob for record diameter slide	23.951.95
		Looped spring on record diameter slide	49.935.05
		Shouldered screw for reject control bar	49.932.28
		Leaf spring	49.932.47
3	2	Trip spring	49.932.49
		Return spring for reject control bar	49.932.48
		Locking ring for trip spring	07.892.01
		GAUGE LEVER (12 in. records)	
		Gauge lever	49.932.27
		Stop spring	49.936.22
		Wire spring (omega shaped)	49.932.29
		Shouldered screw for gauge lever	49.932.28
		PICK-UP LIFTING PLATE ASSEMBLY	
		Lifting plate assembly	49.927.27
		STEERING HOOK PLATE	
7	9	Control hook large	49.927.45
		Control hook, small (for 45 r.p.m. records)	49.927.42
		Spring on tip of small hook	Z9.241.10
		Screw mounting repeat trip lever	49.935.91
		Spring on knee of small hook	49.935.58
		Return spring for small hook	49.935.00
		SUSPENSION	
		Suspension spring	49.933.87
		Plate for suspension spring	49.935.66