Engines used by British vehicles

Make	Type	Cylinde	BHP	RPM	Max
Ford,Detroit,Canada	V8	8	80		3
Nuffield	45 V Angle	12	340		1
Nuffield Liberty	Mk III	12	340		1
Nuffield Liberty	Mk V	12	385		1
Vauxhall	Bedford Twin 6	12	325		2
Rolls Royce	Meteor	12	570-600		2
Rolls Royce (Cellerton)	Meteor	12	600 or 650		2
Meadows	D.A.V	12	280		2
Meadows	M.A.T	12	165		2
A.E.C (Petrol)	A.189	6	135		1
A.E.C (Diesel)	A.190	6	131		1
G.M.C	6-71(S Stroke)	6	Model 6004	138	1
G.M.C (Val IX)	6-71(S Stroke)	6	Model 6004	130	1
G.M.C (Val IX, Last 1380)	6-71(S Stroke)	6	Model 6004	165	1
G.M.C (Val X)	6-71(S Stroke)	6	Model 6004	165	1
G.M.C (Val XI)	6-71(S Stroke)	6	Model 6004	165	1
Daimler	OHV	6	95		3

Sources - WO 194