

Reproduced by R.Dunford 2003. Copyright Austin Seven Clubs' Association. Lowo Motor C Type (10 m/m) Servo Motor & The (125 mm) alesage 110 Course 126 (23 sactual) alwage 128 Course 143.5 stur Dépression = 0.4 Kgs Dépression = 0.4 Kgs Effort our histon = 38 Kgs Effort our fiston = 49 Kgs. Neaction = 65 Kgs . Relaction ? = Fraction sur timonerie = 155 Mgs (160? Traction sur Timonerie = 223 Hgs. Course timonerie = 30 m/m Course timonerie - 31.5 38 × . 67

Reproduced by R. Dunford 2003. Copyright Austin Seven Clubs' Association. Reproduced by R. Dunford 2003. Copyright Austin Seven Clubs' Association. 9 H GN 90° Twin 85 x 98 = capacity 1086 I speeds ? reverse Latios etc 5.75 10.5 300 20 30 2000 50 2500 60 OHVm 40 3.200

