112441414 1.514414 $\gamma\gamma\gamma\gamma$ + 0 2160f LF 3552-500 IN 252-10W Jarf .28mh#18 .20mh#18 1,2,0-10W .09mb#24 +1000 B UN 1542 15713 MF 0.551 1.09 160 2.00-10W IAM. +-30424 10mh B.Z.N-10W HF Desistances Conclausateurs Bolsines 1- 00 9 Wh 24 1 - 0. 1-? 1.0 Othur 1.2 dt Ms 1. alo when 24 1- (8. 1-1- 0.30 mh 24 1- 53 Z- Z.O OHUS 1-1.5 mh 20 1-56 1- SIZ OHUS 1-00% mh 20 1-0,20 mh 18 1- 10.510HMS 7- 36 1- 0.28 mh 18 1- 115. GHUNS 1-(180 1- 1.2 mh 14 1- 1012 OUT MUS 1- 115 mh 14 1-10.51 OHMS Ford 7 KONDBL Ford 1412507