Solutions: 21-5-8:4-MK-02 F: 1916 1: 0.5 in M3= 0.38 l= 0.25 d= 3in ter 4 (0.25) = 4.55° \$ = tan' (Ms) = tan' (0.38) = 20.80 M= Wr tan (1/40) W = MM - ((9.16)(2)(3)) Fton((9.40)) = (0.5)(ton((4.55+20.8)))(W= 481.25 16 Self lacking as \$30

FIVE STAR