







Si C95 >> C90, CTYCM Reg = RS// An // Ray = SOO// 474N/ 1,5 M Args= 494, 59 1 WPGS = (SPP) (494,57A) Reg Cgd = As// Anill Asi + Ap// AEll Mill & Smoot [1+9mi (As)/ Anill Asi)

Arg Cgd = 494,57n + 33,96 [1+00m (494,57n)]

Arg Cgd = 644,441 Wcgd = (644,441) (2PF) = 2795,867 M/2/2 wp695 = 404,4 m/% Si (7 >> (90,095, LM Heg CT = VT//RE/I AD/15m3=15,44/15W/138/141,4m Heg GT = 13,7621 WCF= Hegen CT (13576)(ISPF) MCH = 6/18/14/2 @ Whoy's S' CM >> CT, (50, C55. Hegen= Aclinell gos HR9 Cy= 13,971 WCs = WCss | wcsd | WPCT | (WPCM WPCM = FREGGY CM - (73, 97/0) (IPP) Wcs= 251,13 Mrd/2 Way = 71,582 G 400/2 FCS = WCS VeriFicación de polos: FCS=39,968 MH2 775,867M - 1,93X 404,4M 66,854× FC L 39,968 MHZ