

FBO@ACDB 3.15 KTP 3ckip B 2.8 KIP 7 K-GFH -23f+ ZMA=0 = -MA - (3KIP)(GA) - (3.15KIP)(23A)+(1.05) (23A) MA = 60,0kip. ft ) & Fx = Ax - 2.8 Hip 7 Ax = 2.80kip -EFy= Ay-3kip-3.15 klp +1.05 klp Ay= 5,10 KIPT