



B-6-15 カニー1、5+3313/2 Para Que s sesa parto Do LGR, a Deficiénce ânuler pope ser calculada Como: 0=(2n+1)180-L(0-P0)-L(0-P1) 0=(2K+1)180-L(3-0)-L(3-(-1) 0=(2KH)180-120°-100 894°=-40, 894° Essa Deficiencia será pree choa pelo con-Person Deavens Defese D=180-60-160-0 (D= 60+0/2 = 60+40,894=80,447° Φ1=180-60-(60+0/2) 60-40,894=39.553 senb DENC new(80,447°) Sen (39,553° K=1,2287 7 = 1,9432 15+72 MA+1) 1 1-1,5+32,5581 T2 = 4,6458