Coblique circular view cone	
le a,	s polene 175;)
Scale . V . S. C. A.	Position Ak.P.
1.20 (KK P - 5: 1)	= 115; P'-V: P'12 = R(R = Z · Rmax
Circular disk inthe office 5: 1)	1 KK. P - KKP. 1 12
	se's
	K max
X= Vi.p + (s.Peo-Vi.P).13 + (s.Per-Vi.P).15 / (K.P) = Xk.p+ E.C. Z=	ر. م.٪۰
	115.5-1.51/2
Jer(2,7) d2 = Ser(2,2) d2 = 1 (1/2, 1/2) = 0	
JERZH eliziriR)	
= 300 (2,2) \$ [ec (1,R) of ode de = Ser (2,7) de = 10   T(k, = 1/5; p-v.; p)   = v; p+ E. = will < v; r+t·z-lk·p,s; m.	+t.Z-1K.P.S; 123