10 4 4 (P) 806 sin[(KD/2)sinf] sin(wt-KR), B = KB sinf I(0) = ID SINTAN) SINCE Posicio i amplada maximo $I(\theta) = \langle E^2 \rangle = \frac{1}{2} \left(\frac{\xi_0 D}{R} \right)^2 \left(\frac{\beta_1 n R}{\beta} \right)^2 = I_0 \sin^2 \beta$ Many boar forms. · Pos. sin By = mx Nescletxes · Rang ord: NSA, = nosto $\frac{\mathbf{E}_o}{R} \int \frac{b/2}{\sin[\omega t - k(R - y \sin \phi)]} d\eta$ Fabry-POJOT | CRISTALL UNIÀXIC (BIS) $E = \int_{-\infty}^{\infty} \frac{E_{\sigma}(x,y)}{v} e^{i(\omega t - ks)} f(\theta) ds$ Doble actetic a = Kasing (KD/2) 5:nf -modulade - moduladora N-2 MOXIMU SPONDERIS Alwillan And I(4) = Io cos 2 & sinc 2 B FRAUNHOFER N-7 minims Una eschetxa F= # P · 150 - 2 esolor · ani - X mateju. $\Delta = (ne - no) d \Rightarrow S = \frac{2\pi}{\lambda_0} (ne - no) d$. Uniquir : Ne, no, no 品な BIGXIC NX, Ny, NE raid extrasrdimer Defacionent onte raigs (extra)ordinais/ Retardadases I(0) = I2 + I2 + 2 (I1, I2 cos (8(0)) $L\theta = \left(\frac{ne}{h_o}\right)^2 t\phi$ 5 \$ = 182-42 | (Mrch) , \$ = 20 cos A , \$ = 20 D 声= 8.2日, 百=80(1+克)豆 E = = = = = (1/n? 1/n? 1/n?) = MEDIS (THO (ANIBOT BOPS INTEREKROM ETREZ (ristall uniaxic

Meno

7 (4) a

| Jox optic = tan Ae = ne jn3 - 524, | ne sox optic = tan Ae = ne jn2 - 524, | ne sox optic = tan Ae = ne jn2 - 524,

R=121= = 5-Fm

grells: r=flton8 | ±andls: Dd = 2 Am

21 dies: Mo, Mo-1, ...

MEXIM: D=MA, MINIM: D= 2m-1

R=1112

. R extraord: ns 0: = Ne (b) De