







* (lepytrothy for latill);
*/ elephystry (of latill/): Back to Mid sem 3:-
Back 10 the son
ASA:
Y V X X De De r (inch)
ASA:- Yy Xx Xy Xx De De refarding the no parameter is specified regarding the dearance of aux. flank.
- no parameter is specified regarding
de anance of our flank.
- Var / Will Day
modified ASA:
modified ASA:- Yy Yn Xy' Xx De De r(inch)
\ Jutersech of To' & Tr
Auxiallary back Raket
Xm € Ty' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Ty Revaluated on
Aux · C/T
Trí - m/c longitudinal plane
at aux CE/ flank
Ty -> m/c transverse blane at aux CE/ lland
(T. 11 T. 1) & (T. 11 T. 1)
Ty' -> m/c transverse plane at oux CE/flank. (Tx Tx') & (Ty Ty')
yy' → no industrial significance
-> lut is Yy' and Yy related in any way!
and all property and a second of the second
My' → Angle b/w Rake surface & TR measured on Ty' (which is to Ty) (Ty' = Ty)
on Ty/ (which is 11 to T)
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Dy → Angle b/w Aux. Clearance flank & Tc
measure on My / MAT Macanaruly
equal to ay which is blu Principal floor
& To and principal & assoc flank can
have diff prientitions
have diff. orientations) -



