

$OA=OS=OB$ = 半径 (Radius)	R
A = 曲線始点 (Beginning of curve)	B, C
B = 曲線終点 (End of curve)	E, C
D = 交点 (Intersection Point)	I, P
$\angle A'DB$ = 交角 (Intersection Angle)	I
$DA=DB$ = 切線長 (Tangent Length)	$T.L$ 又は T
S = 曲線中点 (Secant Point)	S, P
DS = 外線長又は正矢 (External Secant)	S, L 又は E
SF = 中央縦距 (Middle Ordinate)	M
ASB = 曲線長 (Curve Length)	$C.L$ 又は L
$X=AF$ X = 切線横距 (Co ordinate)	X
$Y=M$ Y = 切線縦距 (Ordinate)	Y
AB = 長弦 (Long-Chord)	C
AP = 短弦 (Schort Chord)	C, l (弦20m以下)
.....	C, l (弦20m)
$\angle DAB = \angle DBA$ = 総偏倚角 (Total deflection angle)	D
$\angle DAP$ = P 点の偏倚角 (Deflection angle for P)	δ (弦20m)
.....	δ' (弦20m以下)