

Structure Code:	<b>Strsce0218kw.110</b>
Phase Conductor:	<b>Kingbird</b>
Shield Conductor:	<b>wolf</b>
Wind Span: (m)	200
Weight Span: (m)	347
Vertical $\Phi$ - $\Phi$ Spacing: (m)	2.40
Vertical $\epsilon$ - $\Phi$ Spacing: (m)	2.20
Cah: (m)	11.00
Sides	12
Total Length: (m)	18
Tip diameter: (mm)	220
Base Diameter: (mm)	625
Wall Thickness: (mm)	8
Base Plate O.D : (mm)	800
Base Plate I.D: (mm)	520
Base Plate Thickness: (mm)	40
H.D Bolts: (Qty)	24
H.D Bolts Diameter: (mm)	24
H.D Bolts PCD: (mm)	715
Working Tip Load: (kN)	11
Base g.I Moment: (kNm)	190
Approximate mass: (tons)	1.70