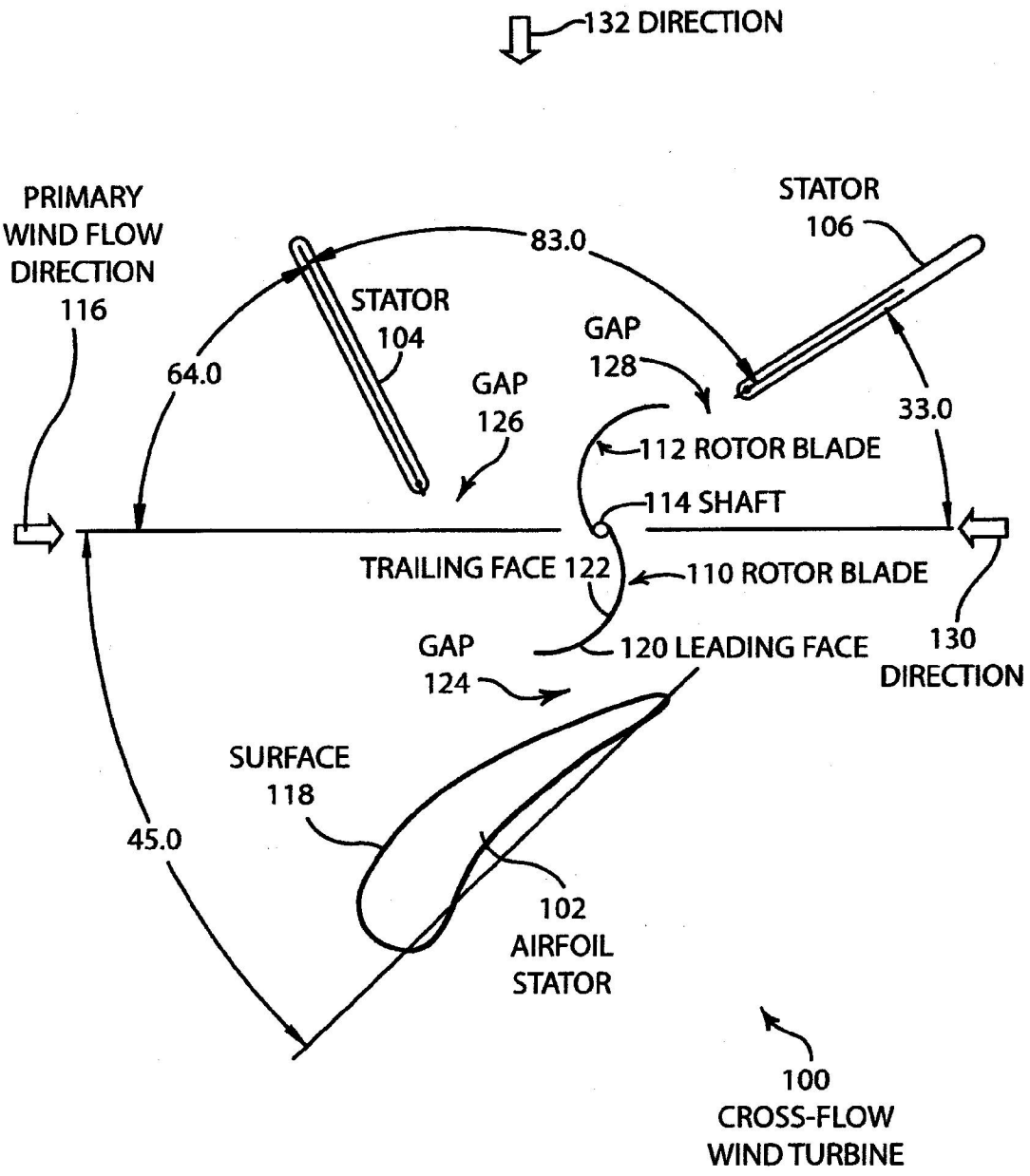
132 DIRECTION
PRIMARY WIND FLOW DIRECTION 116
STATOR 106
83.0
STATOR 104
GAP 128
64.0
GAP 126
33.0
112 ROTOR BLADE
114 SHAFT
TRAILING FACE 122
110 ROTOR BLADE
GAP 124
120 LEADING FACE
130 DIRECTION
SURFACE 118
45.0
102 AIRFOIL STATOR
100 CROSS-FLOW WIND TURBINE

FIG. 1A