

NoHiddenPay TFAM675 Company Tool name Tool Size

Sonde description built from Fortaleza Consulting Sonde-Builder © 2026..... Comment source

in length units

4 2 2 8 4 Tx, Rx, Freq, modes, channel pairs

1 35.625 6.250 6.550 6.750 10 Tx 1

2 22.375 6.250 6.550 6.750 10 Tx 2

3 -22.375 6.250 6.550 6.750 10 Tx 3

4 -35.625 6.250 6.550 6.750 10 Tx 4

1 4.00 6.250 6.550 6.750 10 Rx 1

2 -4.00 6.250 6.550 6.750 10 Rx 2

1 400.0 -4.5255 11375.0 6.40 Freq 1 dielec const 1 2 3

2 2000.0 -4.5255 2275.0 6.40 Freq 2 dielec const 1 2 3

1 1 1 2 1 mode 1, T, R1, R2, Freq index

2 2 1 2 1 mode 2, T, R1, R2, Freq index

3 3 2 1 1 mode 3, T, R1, R2, Freq index

4 4 2 1 1 mode 4, T, R1, R2, Freq index

5 1 1 2 2 mode 5, T, R1, R2, Freq index

6 2 1 2 2 mode 6, T, R1, R2, Freq index

7 3 2 1 2 mode 7, T, R1, R2, Freq index

8 4 2 1 2 mode 8, T, R1, R2, Freq index

1 2 RPCL RACL output mode 1, num modes, names

1 0.50 4 0.50 index, compensation values

2 2 RPCSL RACSL output mode 2, num modes, names

2 0.50 3 0.50 index, compensation values

3 2 RPCH RACH output mode 3, num modes, names

5 0.50 8 0.50 index, compensation values

4 2 RPCSH RACSH output mode 4, num modes, names

6 0.50 7 0.50 index, compensation values