

The following cables can be used with SE5304.

CS-50F9-180 / CS-50M9-180

RJ50 (10-pin) to DB9 (F) Connection Cable / RJ50 (10-pin) to DB9 (M) Connection Cable

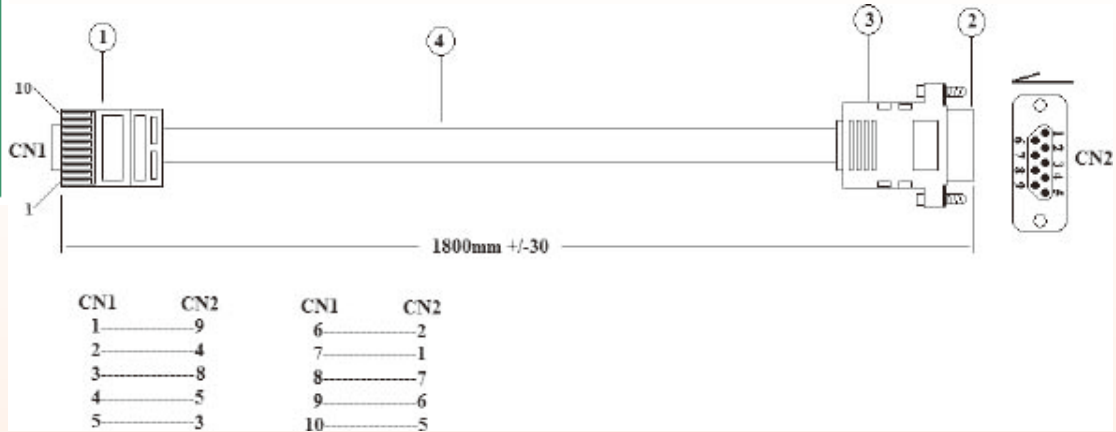
Connectors

Board-side: 10-pin RJ50 x 1

Device-side: DB9 female / DB9 male

Specifications

Cable Length: 180cm



Pin Assignment

	1	2	3	4	5	6	7	8	9	10
10-Pin	1	2	3	4	5	6	7	8	9	10
8-Pin	-	1	2	3	4	5	6	7	8	-
4-Pin	-	-	-	1	2	3	4	-	-	-
RS-232	RI	DTR	CTS	Signal GND	TxD	RxD	DCD	RTS	DSR	Signal GND
RS-422	-	TxD-	TxD+	Signal GND	RxD+	RxD-	-	-	-	-
4-wire RS-485	-	-	-	Signal GND	D+	D-	-	-	-	-
2-wire RS-485	-	-	-	Signal GND	-	-	-	-	-	-

The following antennas can be used with SW5400.



AB94-T

2.4GHz 7dBi SMA Antenna with 200cm cable

S.W.R.: ≤ 2.0 @2400~2500 MHz

Antenna Gain: 7.0 ± 0.7 dBi@2450 MHz

Impedance: 50 ± 3 ohm

Material of Radiator: Cu (Plated)

Connector(s): SMA Male Reverse

Length: 336 ± 2 mm

Operating Temperature: -30°C to 85°C (-22°F to 185°F)

Storage Temperature: -30°C to 85°C (-22°F to 185°F)



AN19

2.4GHz 5dBi SMA Antenna

S.W.R.: ≤ 2.0 @2400~2500 MHz

Antenna Gain: 5.0 ± 0.7 dBi@2450 MHz

Impedance: 50 ± 3 ohm

Material of Radiator: Cu (Plated)

Connector(s): SMA Male Reverse

Length: 196 ± 2 mm

Operating Temperature: -30°C to 85°C (-22°F to 185°F)

Storage Temperature: -30°C to 85°C (-22°F to 185°F)