S. NO.	Equipment	Part No.	DESCRIPTION	IMAGES
1	Site Master Cable and Antenna Analyzer, 25 MHz to 4 GHz	S331D	Frequency Range: 25 MHz to 4.0 GHz Frequency Accuracy: ≤ ±50 ppm @ +25 °C Frequency Resolution: 1 kHz (CW On) 100 kHz (CW Off) Output Power: 0 dBm typica Immunity to Interfering Signals: On-channel: +17 dBm On-frequency: –5 dBm Measurement Speed: ≤ 2.5 msec / data point (CW ON	
2	SPECTRUM ANALYZER 100 kHz to 2 GHz and 1.7 to 23 GHz band	MS710C/D/E/F	Measuring range - 100 Hz to 2 GHz, 1.7 to 23 GHz Setting range - 0 MHz to 2 GHz, 1.7 to 23 GHz Readout resolution - 10 kHz (10 MHz to 2 GHz) 10 kHz (1.7 to 23 GHz) Readout accuracy 30 kHz (0 MHz to 2 GHz, 1.7 to 6.5 GHz) 60 kHz (6.5 to 12.5 GHz) 90 kHz (12.5 to 18.5 GHz) 120 kHz (18.5 to 23 GHz)	
3	Network Analyser Wiltron 6409 RF Analyser 10 - 2000 MHz, 50 ohm	WIL6409	Frequency Range: 10 to 2000 MHz Frequency Resolution: 10 kHz Frequency Accuracy: ± 100 kHz Frequency Drift (< 40 MHz sweep width) With Temperature: < 10 kHz / °C Leveled Output Power Range Without Attenuator: +12 dBm to + 0.1 dBm in 0.1 dB steps RF Output Impedance: 50ohm RF Output Connector: Type N Female Output Power Flatness: ± 0.3 dB	
4	Calibration Kit DC-3/8/18Ghz	ST02CAL03	Frequency - DC_3Ghz Max. VSWR - 1.02:1 Frequency - 8Ghz Max. VSWR - 1.02:1 Frequency - 18Ghz Max. VSWR - 1.03:1 Impedance - 50ohm Connector - N Male Dimension - 22.5*30mm Material - Aluminium Temp. Range - -40℃~+65℃	 
5	Calibration Kit DC-3/8/18Ghz	ST02CAL018	Frequency - DC_3Ghz Max. VSWR - 1.02:1 Frequency - 8Ghz Max. VSWR - 1.02:1 Frequency - 18Ghz Max. VSWR - 1.03:1 Impedance - 50ohm Connector - N Male Dimension - 22.5*30mm Material - Aluminium Temp. Range - -40℃~+65℃