



Specification:
 Frequency Range: 868 / 915 / 900 / 922MHz
 Return Loss: -9.8db or less
 VSWR: 1.50 or less
 Gain (peak): 5.0 dBi
 Polarization: Vertical
 Radiation: Omni-directional
 Max. Power: 40W
 Lightning Protection: DC Ground

CH1 A/R SWR MKR 1: 1.2911 U
 REF 1.000 U 1.000U/ 915 000 000.HZ



KM-041060-922-CYAN	922	CYAN
KM-041060-915-BLK	915	Black
KM-041060-900-XXX	900	XXX
KM-041060-868-BLK	868	Black
Part Number	Freq. (MHz)	Color

3	Connector	1	SMA (M) Plug	Black
2	Cable	1	RG316	Brown
1	Body	1	TPE + UV	See Table
No.	Description	QTY	Material	Finish

RoHS
Compliant

THIRD ANGLE PROJECTION

* MAJOR DIMENSION
 UNLESS OTHERWISE
 NOTED TOLERANCES

APPROVED
JOHN

CHECKED
TERRY

DRAWN
KEVIN

DRAWN DATE
 22 Feb. 2024

KM KeMy Electronic Technology Inc.

TITLE
 868 / 900 / 915 / 922 MHz Antenna,
 SMA (M) Plug

DRAWING NO. KM-041060-XXX-XXX

REV
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