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SPECIFICATION FOR APPROVAL

客 户 编 号		
CUSTOMER PART NO: _		
品 名 编 号		
DESCRIPTION NO.	RFA915 12S80	-
提出日期		
PRESENT DAY:	2014-07-01	

	出图 DRAWING	17	客户承认 CUSTOMER APPROVE
发 行 MADE	检查 CHECKED	承 认 APPROVED	
Dence	Boby	Henry	
DATE: 2014.07.01			DATE:

深圳市铨顺宏科技有限公司

ShenZhen Fuwit Technology Co., Ltd. 表单编号: ST-R03-10

PRODUCT SPECIFICATION

用途:适用于铁路,RFID驻波比性能好,封闭式处理,防水防腐能力强。

Application: Suitable for railway, VSWR at good performance, RFID system, closed processing, anti-water ability.

特点:广角设计,覆盖的范围广,结构的设计,提升振动和抗冲击性,直接接地。

Characteristic: Wide Angle design. cover a wider range of area. Structure design,

enhancement of vibration and impact resistance. Directly grounded.

Electrical

Model	RFA915_12S80
Frequency Range	902-928MHz
Bandwidth	26 MHz
Gain	15dBi
VSWR	≤1.3
Electronic inclination ang	0°
Horizontal Beamwidth Hor:	90°
Horizontal Beamwidth Vert:	14°
Polarization	Linear
Front to Back Ratio	≥ 25 dB
Maximum Input Power	300W
Impedance	50 Ω
Lightning Protection	DC Grounded

Mechanical

Connector	N-Female
Antenna Dimension	1200*160*80
Weight	3.8Kg
Radome Material	ABS/FIBERGLASS
Reflector material	Aluminium alloy
Mounting Mast Diameter	Φ40-Φ115mm
Operating Temperature	-40∼80℃
Rated Wind Velocity	60m/s