COMPONENTS IMPEDANCE SMC PLUG 50 OHM SMC PLUG 50 OHM RG316/U 50 OHM RG316/U 50 OHM LENGTH MEASURED FROM CONTACT TO CONTACT LENGTH MEASURED FROM CONTACT TO CONTACT SMC PLUG STANDARD SERVE AND TECHNOLOGY CENTER NOISTRAL PARK, MARZHA DISTRICT 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha District 5, HIMERJ22080, DNA GUAN, BUARBONK, CHINA VERSITE: www.aparagoon.cental. Park, Marzha Distri	N.					
SMC PLUG RG316/U 50 OHM -12 12" -24 24" -36 36" -48 48" -60 60" -XXX Custom Length in inches LENGTH MEASURED FROM CONTACT CONTACT TO CONTACT SMC PLUG STH FLOOR, BUILDING 1, YONGFU SCIENCE AND TECHNOLOGY CENTER INDUSTRIAL PARK, MANZHAD DISTRICT 5, HIDHEN, 22998, DONG BUAR, GUANGIDORD, CHARA	COMPONENTS IMPEDANCE				Standard Lengths	
RG316/U 50 OHM -24 24" -36 36" -48 48" -60 60" -XXX Custom Length in inches LENGTH MEASURED FROM CONTACT CONTACT TO CONTACT SMC PLUG SMC PLUG STH FLOOR, BUILDING 1, YUNGFU SCIENCE AND TECHNOLOGY CENTER INDUSTRIAL PARK, MAYZHA DISTRICT 5, HUBER, 523908, DONG BUAN, GUANGBURG, CHIMA	SMC PLUG				-12	12"
LENGTH MEASURED FROM CONTACT TO CONTACT LENGTH MEASURED FROM CONTACT TO CONTACT SMC PLUG STH FLOOR, BUILDING 1, YORGFU SCIENCE AND TECHNOLOGY CENTER MOISTRAL PARK, MARZHA DISTRICT 5, CENTER MOISTRAL PARK, MARZHA CONTACT 5, CENTER MOISTRAL PARK, MARZHA DISTRICT 5, CENTER MOISTRAL PARK, MARZHA CONTACT 5, CENTER MOISTRAL PARK 5, CENTER	RG316/U	50 OHM				
LENGTH MEASURED FROM CONTACT TO CONTACT SMC PLUG SHIFLOUR BUILDING 1, YONGFU SCIENCE AND TECHNOLOGY CENTER INDUSTRIAL PARK, MANZHA DISTRICT 5, HUMEN,523900,000GGUAN, GUANGDONG, CHINA						
LENGTH MEASURED FROM CONTACT TO CONTACT SMC PLUG STH FLOOR, BUILDING 1, YONGFU SCIENCE AND TECHNOLOGY CENTER MOUSTRAL PARK, MANZHA DISTRICT 5, HUMEN, 523900, DO NO GUAN, GUANGDONG, CHINA					-48	
LENGTH MEASURED FROM CONTACT TO CONTACT SMC PLUG STH FLOUR, BUILDING 1, YUNGFU SCIENCE AND TECHNOLD BY CENTER MOUSTRIAL PARK, NANZHA DISTRICT 5, HUMEN,523900, DONGGUAN, GUANGDONG, CHINA					-60	60"
SMC PLUG 8TH FLOOR, BUILDING 1, YONGFU SCIENCE AND TECHNOLOGY CENTER INDUSTRIAL PARK, NANZHA DISTRICT 5, HUMEN,523900, DONG GUAN, GUANGDONG, CHINA					-XXX	Custom Length in inches
	14.102.104	SMC	LENGTH MEASURED CONTACT TO CO	STH FLOOR, BI CENTER HUMEN,	NDUSTRI 523900,DO Websiti	PLUG YONGFU SCIENCE AND TECHNOLOGY IAL PARK, NANZHA DISTRICT 5, NGGUAN, GUANGDONG, CHINA E: www.ebeestock.com

NOTES:

1. UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE NOMINAL.

2. ALL SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE AT ANY TIME.

3. DIMENSIONS ARE IN INCHES.

4. LENGTH TOLERANCE IS ± 1.5% OR ±3/8", WHICHEVER IS GREATER.

CAD FILE 020508

SCALE N/A

SIZE A 127

REV. A FSCM NO. 53919