

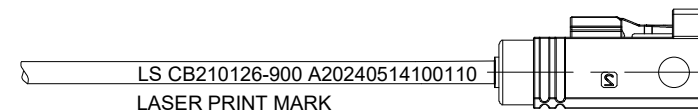
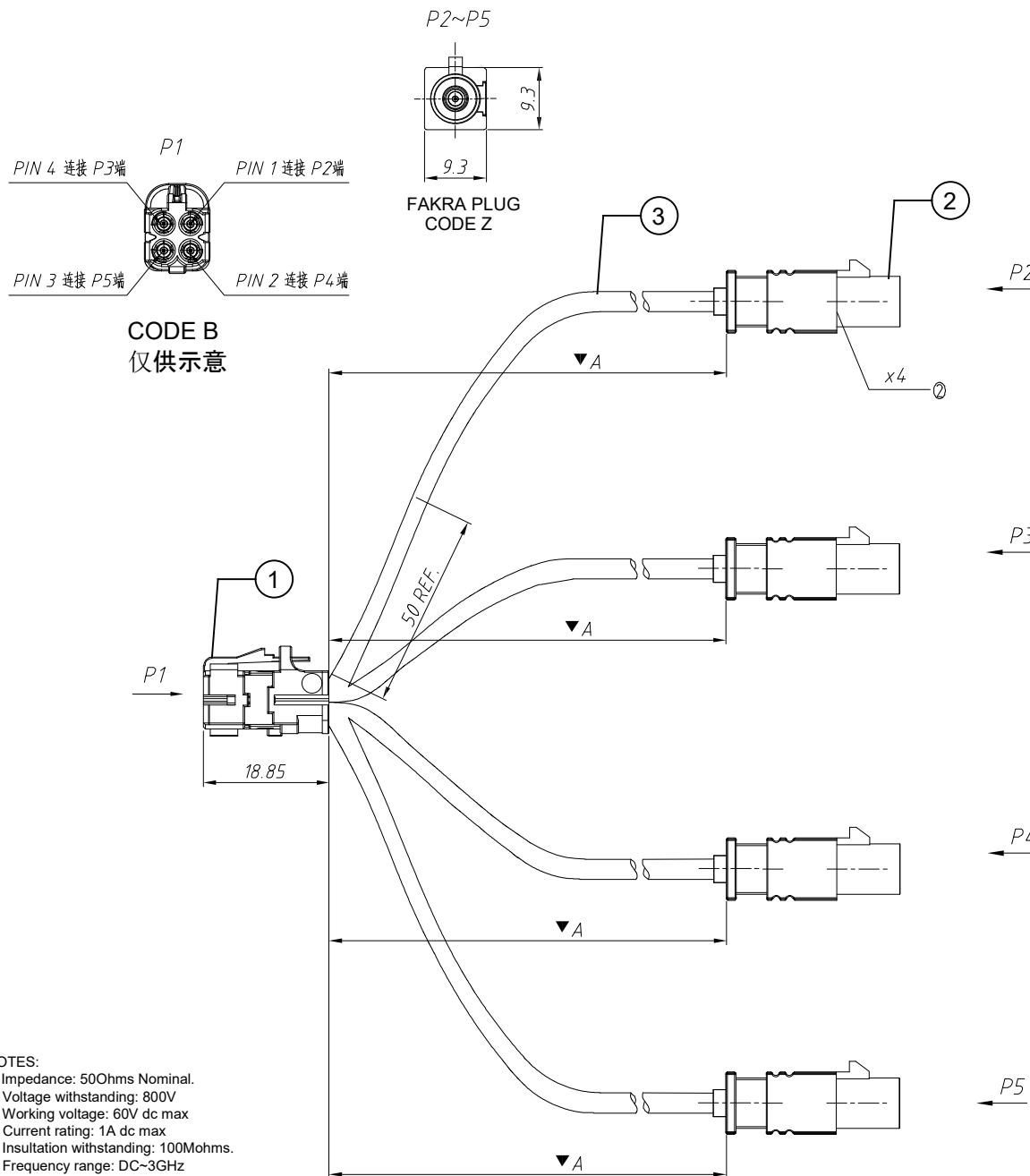
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REV.	CHANG DESCRIPTION	BY	DATE
A	NEW RELEASE	MW	221103
B	1. CHANGE FARAK 2. ADD LASER MARK	MW	240520
C	1. ADD LENGTH	MW	241126



LASER PRINT MARK DESCRIPTION:

LS CB210126-900 A202405141001110

SERIER CODE
YYYYMMDD
LINE A
CRIMPED CABLE P/N

CONBEONE P/N	MINI FAKRA CODE	MINI FAKRA HSG COLOR	DIM A LENGTH MM
CB210126-00A	A	BLACK	500
CB210126-00B	B	WHITE	500
CB210126-00C	C	BLUE	500
CB210126-00D	D	PURPLE	500
CB210126-00E	E	GREEN	500
CB210126-00F	F	BROWN	500
CB210126-00Z	Z	WHITE BLUE	500
CB210126-20A	A	BLACK	2000
CB210126-20B	B	WHITE	2000
CB210126-20C	C	BLUE	2000
CB210126-20D	D	PURPLE	2000
CB210126-20E	E	GREEN	2000
CB210126-20F	F	BROWN	2000
CB210126-20Z	Z	WHITE BLUE	2000

- NOTES:
1. Impedance: 50Ohms Nominal.
 2. Voltage withstanding: 800V
 3. Working voltage: 60V dc max
 4. Current rating: 1A dc max
 5. Insulation withstanding: 100Mohms.
 6. Frequency range: DC~3GHz
 7. Working Temperature: -40°C~105°C.
 9. Insertion/withdraw life: 25cycles min.

3	2	M	RG174 COAXIAL CABL
2	4	PCS	FAKRA PLUG, Z CODE
1	1	PCS	MINI FAKRA 4IN1 JACK, TE VERSION.
S/N	Q'TY	UNIT	DESCRIPTION
			APPROVED RW
			CT
			PIN: SEE TABLE
			DOCF SD-CB210126
			CUSTOMER P/N N/A
			SIZE A4
			UNIT MM
			SCALE N.T.S
			PAGE 1 OF 1
			REV C

THE DRAWING IS A CONTROLLED DOCUMENT FOR
DONGGUAN CONBEONE TECHNOLOGY CO., LTD. IT IS
SUBJECT TO CHANGE AND THE SEMPER ENGINEERING
CONTROLLING ORGANIZATION SHOULD BE
CONTACTED FOR LATEST REVISION.

CONBEONE

www.conbeone.com

TITLE: RF CABLE, EQUIVALENT TO MATE-AX
MINI FAKRA 4IN1 F TO FAKRA PLUG