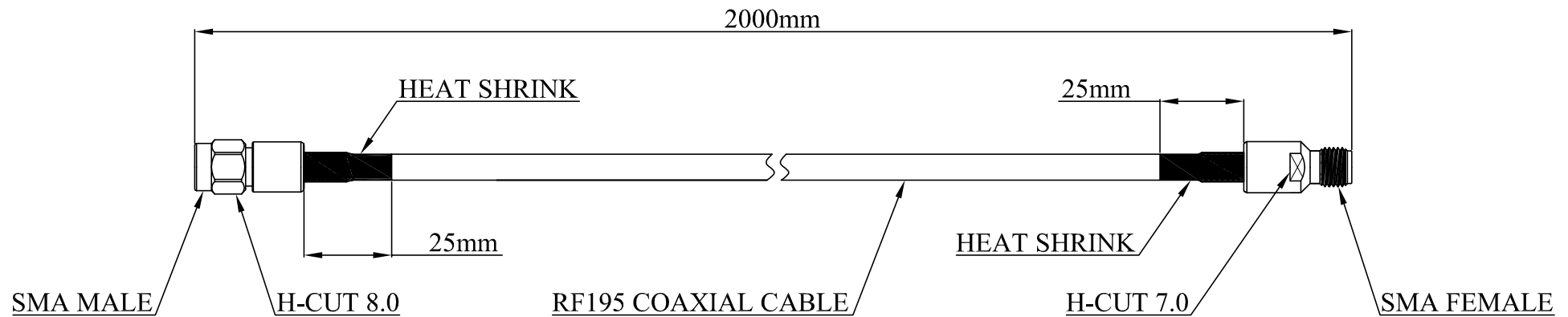


CUSTOMER OUTLINE DRAWING



NOTES:

ELECTRIC PERFORMANCE:

1. IMPEDANCE: 50Ω
2. FREQUENCY RANGE: DC-8 GHz
3. VSWR: 1.35 MAX.

MECHANICAL:

- ## 1. INTERFACE DIMENSIONS CONFORMABLE TO IEC 60169-15

ENVIRONMENT

1. TEMPERATURE RANGE: -65°C TO +165°C

							This drawing contains information that is proprietary to WEIJE Electronics corp. It is confidential in nature, non-transferable, and issued with the clear understanding that it is not traced or copied without permission and is returnable upon demand.		DRAWING NO C1020-L202000-0												
4	HEAT SHRINK	BLACK					APPROVED BY <i>Leo</i>	UNLESS OTHERWISE NOTED TOLERANCES ARE: <table><tr><td></td><td>< 500</td><td>±5</td></tr><tr><td>≥ 500</td><td><1000</td><td>±10</td></tr><tr><td>≥1000</td><td><10000</td><td>±2%</td></tr><tr><td>≥10000</td><td><30000</td><td>±250</td></tr></table>		< 500	±5	≥ 500	<1000	±10	≥1000	<10000	±2%	≥10000	<30000	±250	TITLE SMA(M) - SMA(F) FOR RF195 2M
	< 500	±5																			
≥ 500	<1000	±10																			
≥1000	<10000	±2%																			
≥10000	<30000	±250																			
3	CABLE TYPE	RF195 COAXIAL CABLE					CHECKED BY <i>Leo</i>														
2	CONN 2	SMA FEMALE CRIMP FOR RF195	24.03.12	<i>Neil</i>	NEW RELEASE		DRAWING BY <i>Leo</i>														
1	CONN 1	SMA MALE CRIMP FOR RF195	DATE	EDITOR	DESCRIPTION	REV.	DRAWING BY <i>Neil</i>	SCALE 1:5:1 UNIT mm  SMA PLUG TO SMA JACK CABLE													
NO	COMPONENTS	DESCRIPTION	REVISIONS						RoHS COMPLIANCE												

MS4647B

MODEL: 4031905
DEVICE ID: MS1317B
Conn : 781S1X-L2-03-1TGN-5
782S1X-L2-01-1TGN-5
Cable : RF195
Length : 2m

DATE: 03/19/2024 15:04
OPERATOR: PEI MING

START: 0.010000000 GHz
STOP: 8.000000000 GHz
STEP: 0.010000000 GHz
ERROR CORR: 12-TERM
AVERAGING: 1 PT
IF BNDWIDTH: 1 KHz

PARAMETER:	---TR1---	---TR2---	---TR3---	---TR4---
NORMALIZATION:	-S11-	-S11-	-S22-	-S22-
SMOOTHING:	OFF	OFF	OFF	OFF
DELAY APERTURE:	0.0 PERCENT	0.0 PERCENT	0.0 PERCENT	0.0 PERCENT

