

REV	DESCRIPTION	DATE	APPROVED
S0	CREATED DRAWING	2021/10/21	XFY

TESTING CONDITIONS:


1. VOLTAGE:300V DC/0.1S.
2. INSULATION RESISTANCE: 10 MOHMS MIN.
3. CONDUCTIVE RESISTANCE: 5 OHMS MAX.
4. 100% OPEN AND SHORT ELECTRICAL TEST.

*ALL MATERIALS ARE RoHS COMPLIANT.

WIRE LIST

P1	PAIR	COLOR	P2	P1	PAIR	COLOR	P2
1	---	RED	1	8	XX	WHITE	19
14	---	DRAIN	14	21	XX	YELLOW1	6
2	XX	WHITE	25	9	XX	WHITE	18
15	XX	WHITE1	12	22	XX	YELLOW2	5
3	XX	WHITE	24	10	XX	WHITE	17
16	XX	WHITE2	11	23	XX	YELLOW3	4
4	XX	WHITE	23	11	XX	WHITE	16
17	XX	WHITE3	10	24	XX	YELLOW4	3
5	XX	WHITE	22	12	XX	WHITE	15
18	XX	WHITE4	9	25	XX	YELLOW--	2
6	XX	WHITE	21	13	---	DRAIN	13
19	XX	WHITE---	8	26	---	BLACK	26
7	XX	WHITE	20	SHELL	---	BRAID	SHELL
20	XX	YELLOW	7				

⑤	PL00007	HD PE-L M2320	8	g
④	PL00011	BLACK PVC 45P	24	g
③	SW00059-3	M2.5 NICKEL PLATED BRASS SCREW M2.5*37mm	2	PCS
②	N/A	MDR 26P MALE CONNECTOR	2	SET
①	N/A	(1P*28#+AL.MYLAR)*11+2C*24#+2DRAIN+Teflon TAPE +AL.MYLAR+BRAID BLACK PVC OD:9.5MM	1	PCS
ITEM	PART NO.	SPECIFICATION	Q'TY	UNIT



SIGNAL[®]

Shenzhen Signal Electronics co.,Ltd

TITLE
MDR 26P/M TO MDR 26P/M
PVC CABLE

SGN NO 940026-55-003

DWG NO

CUSTOMER

TOLERANCES ARE:
DECIMALES .x ±0.5
ANGLES x.' ±2.0°

THIRD ANGLE PROJECTION

SIZE: A4 UNITS: mm
SCALE: 1:1 SHEET: 1 OF 1

DRAWN BY	DATE	REV.
CHECKED BY	DATE	S0
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APPROVED BY	DATE	

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