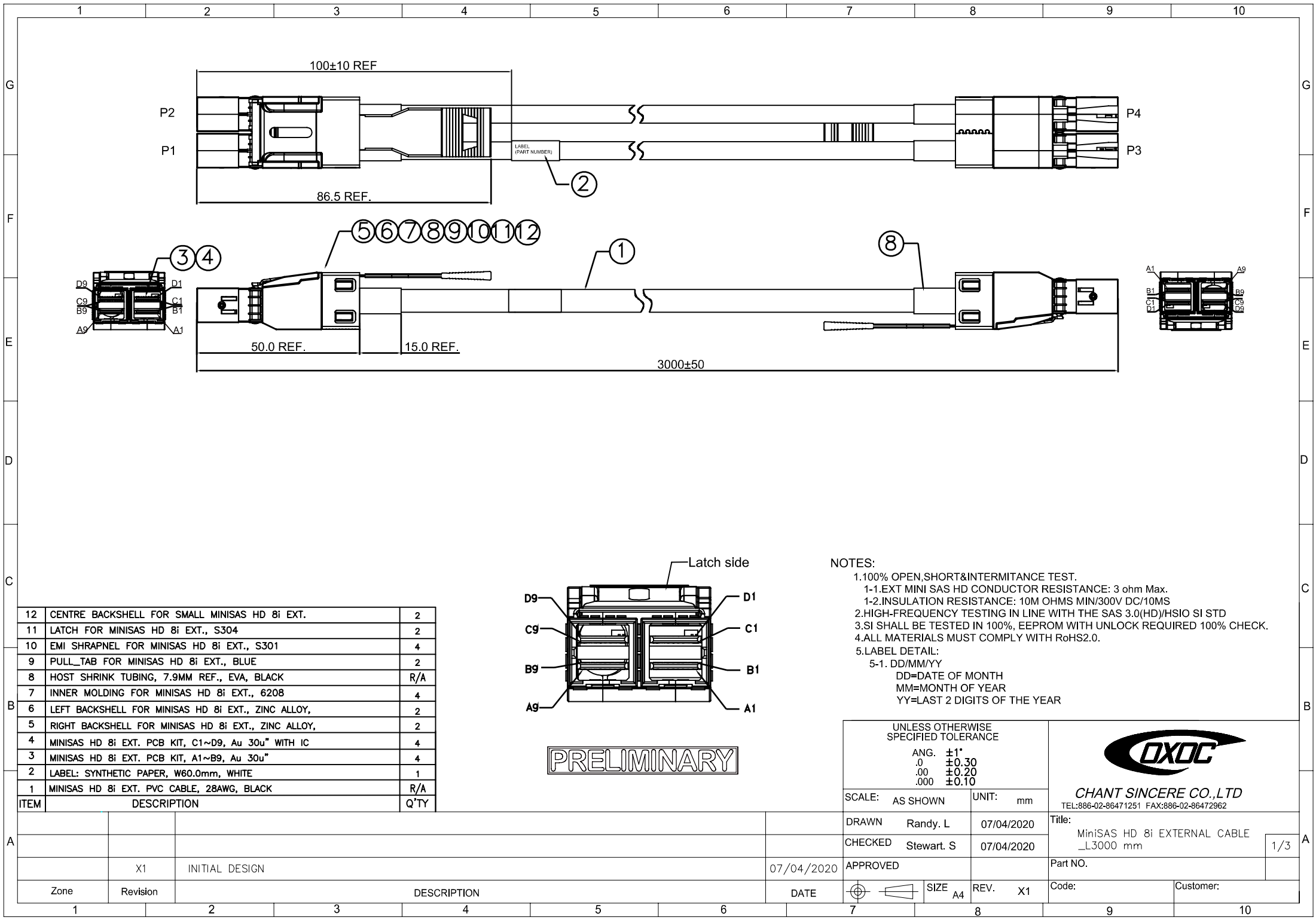




12	CENTRE BACKSHELL FOR SMALL MINISAS HD 8i EXT.	2
11	LATCH FOR MINISAS HD 8i EXT., S304	2
10	EMI SHRAPNEL FOR MINISAS HD 8i EXT., S301	4
9	PULL_TAB FOR MINISAS HD 8i EXT., BLUE	2
8	HOST SHRINK TUBING, 7.9MM REF., EVA, BLACK	R/A
7	INNER MOLDING FOR MINISAS HD 8i EXT., 6208	4
6	LEFT BACKSHELL FOR MINISAS HD 8i EXT., ZINC ALLOY,	2
5	RIGHT BACKSHELL FOR MINISAS HD 8i EXT., ZINC ALLOY,	2
4	MINISAS HD 8i EXT. PCB KIT, C1~D9, Au 30u" WITH IC	4
3	MINISAS HD 8i EXT. PCB KIT, A1~B9, Au 30u"	4
2	LABEL: SYNTHETIC PAPER, W60.0mm, WHITE	1
1	MINISAS HD 8i EXT. PVC CABLE, 28AWG, BLACK	R/A
ITEM	DESCRIPTION	Q'TY

Zone		Revision	DESCRIPTION			DATE	SIZE A4		REV. X1	Code:	Customer:
1			2	3	4	5	6	7	8	9	10
X1			INITIAL DESIGN			07/04/2020					

NOTES:

1.100% OPEN,SHORT&INTERMITANCE TEST.

1-1.EXT MINI SAS HD CONDUCTOR RESISTANCE: 3 ohm Max.

1-2.INSULATION RESISTANCE: 10M OHMS MIN/300V DC/10MS

2.HIGH-FREQUENCY TESTING IN LINE WITH THE SAS 3.0(HD)/HSIO SI STD

3.SI SHALL BE TESTED IN 100%, EEPROM WITH UNLOCK REQUIRED 100% CHECK.

4.ALL MATERIALS MUST COMPLY WITH RoHS2.0.

5.LABEL DETAIL:

5-1. DD/MM/YY

DD=DATE OF MONTH

MM=MONTH OF YEAR

YY=LAST 2 DIGITS OF THE YEAR

UNLESS OTHERWISE SPECIFIED TOLERANCE

ANG.	±1°
.0	±0.30
.00	±0.20
.000	±0.10

SCALE: AS SHOWN

UNIT: mm

DRAWN Randy. L

07/04/2020

CHECKED Stewart. S

07/04/2020

APPROVED

AS SHOWN

UNIT: mm

SIZE A4

REV. X1

CODE: X1

Customer:

CHANT SINCERE CO.,LTD

TEL:886-02-86471251 FAX:886-02-86472962

Title:

MiniSAS HD 8i EXTERNAL CABLE

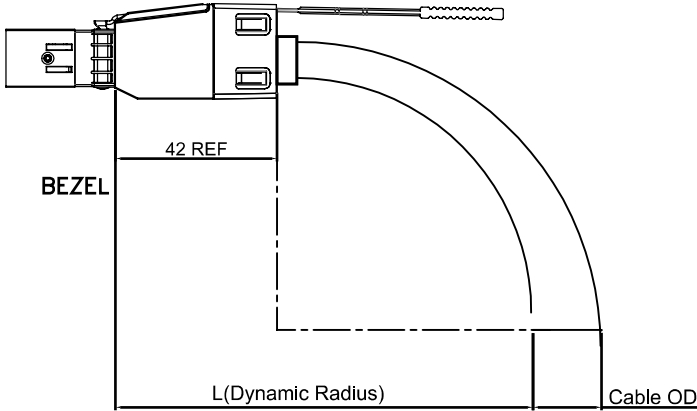
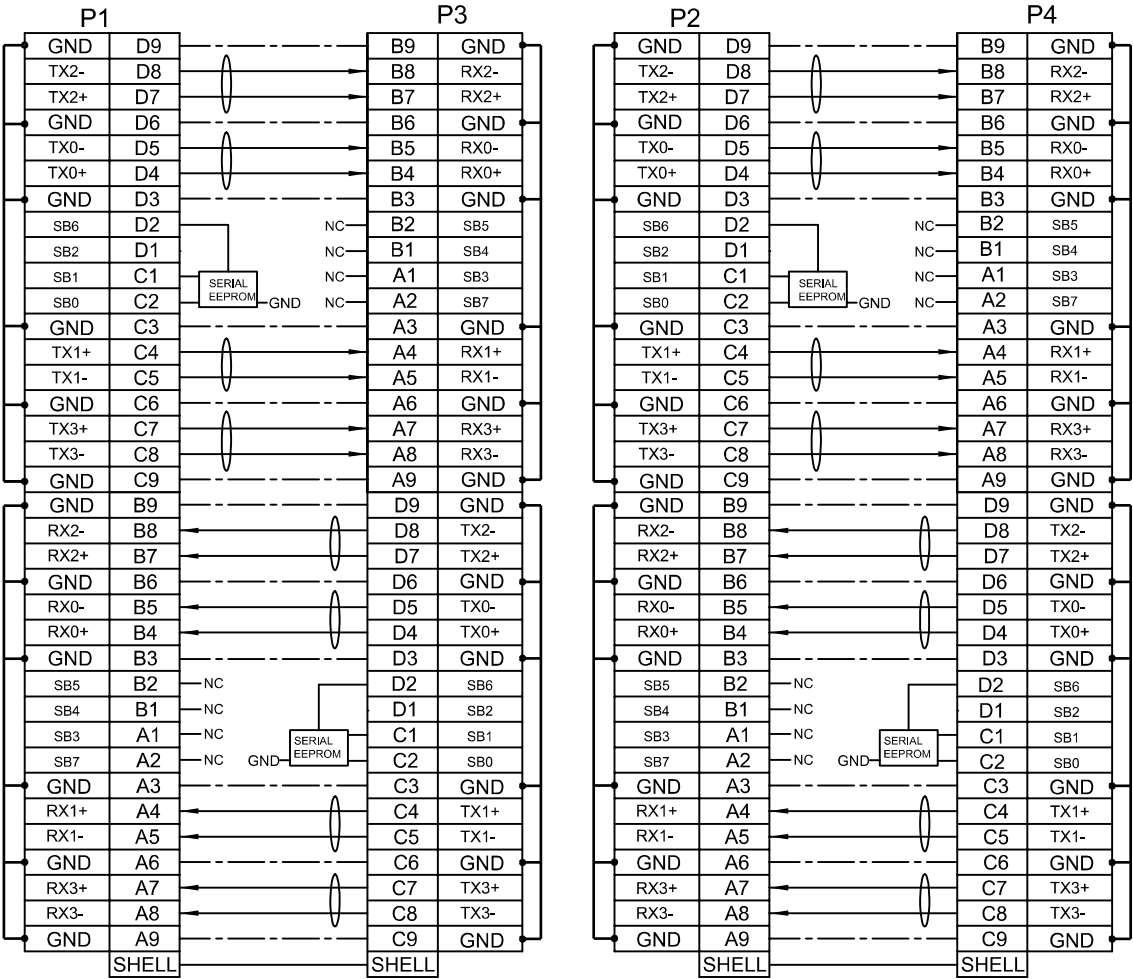
1/3

Part NO.

Code:

Customer:

WIRING TABLE



ASSEMBLY BEND RADIUS & INSTALL RADIUS

CABLE GUAGE	DIAMETER*OD*	MIN. BEND RADIUS*R*	MIN. BEND SPACE*L*
28AWG	8.3mm	41.5mm	83.5mm

UNLESS OTHERWISE SPECIFIED TOLERANCE ANG. ±1° .0 ±0.30 .00 ±0.20 .000 ±0.10		 CHANT SINCERE CO.,LTD TEL:886-02-86471251 FAX:886-02-86472962	
SCALE: AS SHOWN	UNIT: mm		
DRAWN Randy. L	07/04/2020	Title: MiniSAS HD 8i EXTERNAL CABLE _L3000 mm	
CHECKED Stewart. S	07/04/2020		
APPROVED		Part NO.	
Zone		Revision	DESCRIPTION
1	2	3	4
5	6	7	8
9	10		

EEPROM MAP

	0	1	2	3	4	5	6	7	8	9	A	B	C	D	E	F
0	0F	00	04	00	00	00	00	00	00	00	00	00	00	00	00	00
1	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
2	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
3	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
4	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
5	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
6	00	00	00	00	00	00	00	00	00	00	00	00	00	0A	00	78
7	02	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
8	0F	00	23	00	00	70	00	00	00	00	00	00	78	00	00	00
9	00	00	03	A0	49	41	54	20	20	20	20	20	20	20	20	20
A	20	20	20	20	00	00	00	00	—	—	—	—	—	—	—	—
B	—	—	—	—	VENDOR PN	—	—	—	58	31	**	**	**	**	46	CHK01SUM of 80~BE
C	00	00	00	00	—	—	—	—	—	—	—	—	—	VENDOR SN	—	—
D	—	—	—	—	—	—	—	—	—	—	20	20	00	00	00	CHK01SUM of C0~DE
E	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
F	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00

1. Length: 03=3 meter;
2. vendor name: IAT
3. vendor PN: T.B.D
4. vendor REV: X1;
5. vendor SN: refer to cable label barcode;
6. date code: 6 bytes ASCII characters, in the format of YYMMDD;
7. attenuation: 0xh=xxdB at 2.5GHz, 0xh=xxdB at 5GHz, 0xh=xxdB at 7GHz, 0xh=xxdB at 12GHz,

UNLESS OTHERWISE SPECIFIED TOLERANCE		 CHANT SINCERE CO.,LTD TEL:886-02-86471251 FAX:886-02-86472962	
ANG.	±1°		
.0	±0.30	SCALE: AS SHOWN	UNIT: mm
.00	±0.20	DRAWN Randy. L	07/04/2022
.000	±0.10	CHECKED Stewart. S	07/04/2022
APPROVED		Title: MiniSAS HD 8i EXTERNAL CABLE _L3000 mm	
  SIZE A4		REV. X1	Part NO.
Zone		Revision	Customer:

1	2	3	4	5	6	7	8	9	10
	X1	INITIAL DESIGN				07/04/2022			
Zone	Revision	DESCRIPTION			DATE				
1	2	3	4	5	6	7	8	9	10