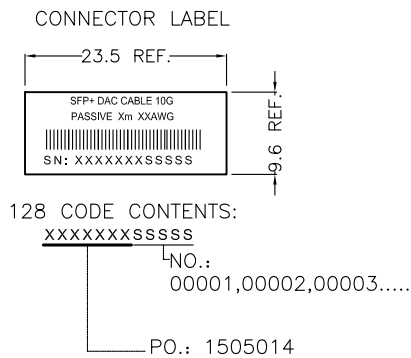
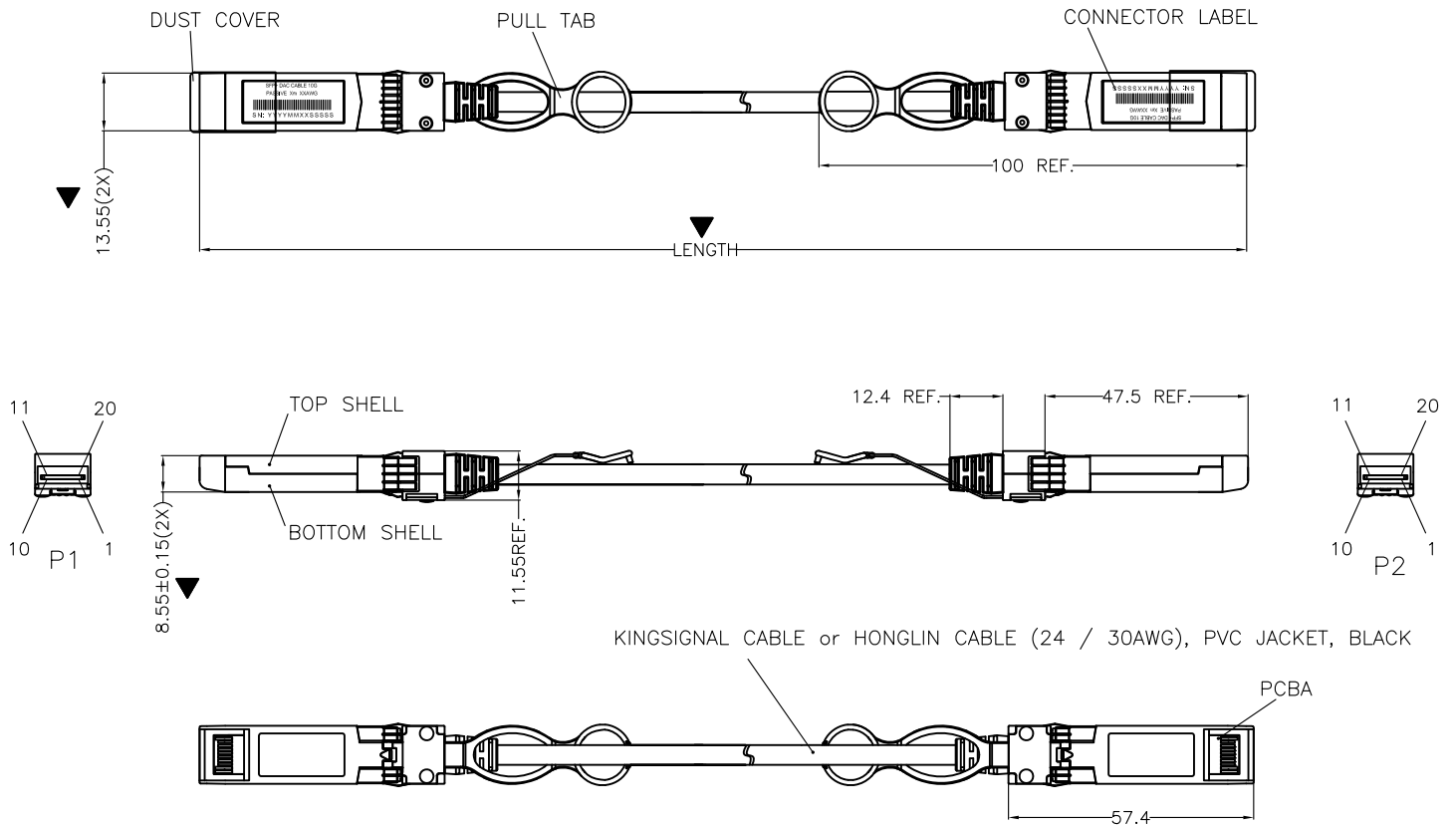


REV	DESCRIPTION	ECN NO.	NAME	DATE
0	FIRST RELEASE		Fude Wang	2015-10-09

SALES DRAWING

NOTICE:	ALL PARTS MUST MEET
RoHS ☒	TO RoHS REQUIREMENTS



- NOTES:
1. MATERIALS:
BACK SHELLS - NICKEL PLATED ZINC.(EDM)
PULL LATCH - NYLON.(BLUE)
PCB - ISOLA 370HR.
RIVETS - ALUMINUM ALLOY.
MASK PLANE - SUS 301.(NON LOGO)
EMI SHELL - SUS 301.
 2. DIMENSION MARKED ▼ SHOULD CHECK BY QC.
 3. SI TEST PLS REFER TO <WI-HSD-RD06-ES-006>
 4. INTERFACE AND MATING DIMENSIONS REFER TO <SFF-8432>.

ESD BAG(SILVER COLOR)

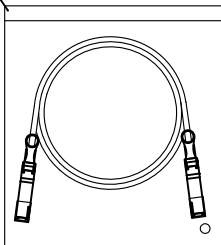
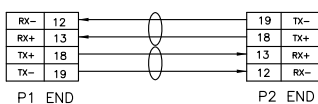


TABLE1 :

NO.	SLK PN	Product description	LENGTH / MM	TOL / mm
1	SSP33000500PC-X2-XX	0.5 M, 30AWG, SFP+-SFP+	500	±30
2	SSP33001000PC-X2-XX	1 M, 30AWG, SFP+-SFP+	1000	±50
3	SSP33001500PC-X2-XX	1.5 M, 30AWG, SFP+-SFP+	1500	
4	SSP33002000PC-X2-XX	2 M, 30AWG, SFP+-SFP+	2000	
5	SSP33002500PC-X2-XX	2.5 M, 30AWG, SFP+-SFP+	2500	
6	SSP33003000PC-X2-XX	3 M, 30AWG, SFP+-SFP+	3000	±100
7	SSP32804000PC-X2-XX	4 M, 28AWG, SFP+-SFP+	4000	
8	SSP32605000PC-X2-XX	5 M, 26AWG, SFP+-SFP+	5000	
9	SSP32405000PC-X2-XX	5 M, 24AWG, SFP+-SFP+	5000	
10	SSP32406000PC-X2-XX	6 M, 24AWG, SFP+-SFP+	6000	
11	SSP32407000PC-X2-XX	7 M, 24AWG, SFP+-SFP+	7000	



WIRING TABLE

UNIT	MM	SCALE	N/A	PART NO.			
				/			
≤0.5m ±30mm ≤4m ±50mm ≥4m ±80mm				APPROVED	Billy Yan	TITLE SFP+ COPPER CABLE ASS'Y 10G DATA RATE, PASSIVE	
				CHECKED	Maoqing		
				DRAWN	Fude Wang	DRAWING NO. SSP3XX0XX00PC-X2-XX	
				DATE	2015-10-09		
						REV NO.	0
						Page 1/2	

EEPROM	Parameter	Ref.	Internal Reference	
Data Address	Data code (HEX)	Value	Dec/Content	Notes / Description
0	03		3	
1	04		4	
2	21		33	
3	01		1	
4	00		0	
5	00		0	
6	04		4	
7	41		65	
8	04		4	
9	80		128	
10	FD		253	
11	00		0	
12	67	10.3G	103	Data rate of the cable
13	00		0	
14	00		0	
15	00		0	
16	00		0	
17	00		0	
18		xm	0	length of the cable
19	00		0	
20	4F	O	79	
21	45	E	65	
22	4D	M	77	
23	20		32	
24	20		32	
25	20		32	
26	20		32	
27	20		32	
28	20		32	
29	20		32	
30	20		32	
31	20		32	
32	20		32	
33	20		32	
34	20		32	
35	20		32	
36	00		0	
37	00		0	
38	00		0	
39	00		0	
40	53	S	83	
41	53	S	83	
42	50	P	80	
43	33	3	51	
44		X	0	
45		X	0	
46	30	0	48	
47		X	0	
48		X	0	
49	30	0	48	
50	30	0	48	
51	50	P	80	
52	43	C	67	
53	2D	-	45	
54	58	X	88	
55	32	2	50	
56	30	0	48	
57	20		32	
58	20		32	
59	20		32	
60	01		1	
61	00		0	
62	00		0	
63			0	check address
64	00		0	
65	00		0	
66	00		0	
67	00		0	

EEPROM	Parameter	Ref.	Internal Reference	
Data Address	Data code (HEX)	Value	Dec/Content	Notes / Description
68	20		32	
69	20		32	
70	20		32	
71	20		32	
72	20		32	
73	20		32	
74	20		32	
75	20		32	
76	20		32	
77	20		32	
78	20		32	
79	20		32	
80	20		32	
81	20		32	
82	20		32	
83	20		32	
84		Y	0	
85		Y	0	
86		M	0	
87		M	0	
88		D	0	
89		D	0	
90	20		32	
91	20		32	
92	00		0	
93	00		0	
94	00		0	
95	00		0	check address
96	20			
97	20			
98	20			
99	20			
100	20			
101	20			
102	20			
103	20			
104	20			
105	20			
106	20			
107	20			
108	20			
109	20			
110	20			
111	20			
112	20			
113	20			
114	20			
115	20			
116	20			
117	20			
118	20			
119	20			
120	20			
121	20			
122	20			
123	20			
124	20			
125	20			
126	20			
127	20			

TABLE 2:

NO.	SLK PN	Addresses				
		18	44	45	47	48
1	SSP33000500PC-X2-XX	01	33	30	30	35
2	SSP33001000PC-X2-XX	01	33	30	31	30
3	SSP33001500PC-X2-XX	02	33	30	31	35
4	SSP33002000PC-X2-XX	02	33	30	32	30
5	SSP33002500PC-X2-XX	03	33	30	32	35
6	SSP33003000PC-X2-XX	03	33	30	33	30
7	SSP32804000PC-X2-XX	04	32	38	34	30
8	SSP32605000PC-X2-XX	05	32	36	35	30
9	SSP32405000PC-X2-XX	05	32	34	35	30
10	SSP32406000PC-X2-XX	06	32	34	36	30
11	SSP32407000PC-X2-XX	07	32	34	37	30

- NOTES:
- CHECK ADDRESS(63&95) IS AUTOMATICALLY GENERATED.
 - DATE ADDRESS(84~91) IS AUTOMATICALLY GENERATED ACCORDING TO BURNING TIME(PC SYSTEM).
 - S/N ADDRESS(68~83) REFER TO CONNECTOR LABEL.

UNIT	MM	SCALE	N/A	PART NO.	/	SLK SUPERLINK TITLE SFP+ COPPER CABLE ASS'Y 10G DATA RATE, PASSIVE DRAWING NO. SSP3XX0XX00PC-X2-XX	
				APPROVED	Billy Yan		
				CHECKED	Maoqing		
				DRAWN	Fude Wang		
DATE				2015-10-09	REV NO.	0	Page 2/2