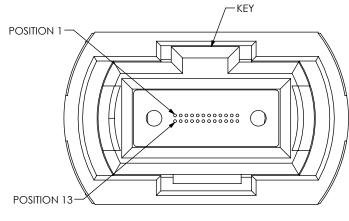


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-KEY POSITION 1 O ••••••

<u>12 FIBER CONNECTOR</u>



24 FIBER CONNECTOR

TABLE 1: 12 FIBER CABLE POLARITY			
SIDE A POS	FIBER	COLOR	SIDE B POS
1	BLUE		12
2	ORANGE		11
3	GREEN		10
4	BROWN		9
5	SLATE		8
6	WHITE		7
7	RED		6
8	BLACK		5
9	YELLOW		4
10	VIOLET		3
11	ROSE		2
12	AQUA		1

TABLE 2	TABLE 2: 24 FIBER CABLE POLARITY			
SIDE A POS	FIBER COLOR		SIDE B POS	
1	BLUE		13	
2	ORANGE		14	
3	GREEN		15	
4	BROWN		16	
5	SLATE		17	
6	WHITE		18	
7	RED		19	
8	BLACK		20	
9	YELLOW		21	
10	VIOLET		22	
11	ROSE		23	
12	AQUA		24	
13	BLUE		1	
14	ORANGE	+	2	
15	GREEN	+	3	
16	BROWN	+	4	
17	SLATE	+	5	
18	WHITE	+	6	
19	RED	+	7	
20	BLACK	+	8	
21	YELLOW	+	9	
22	VIOLET	+	10	
23	ROSE	+	11	
24	AQUA	+	12	



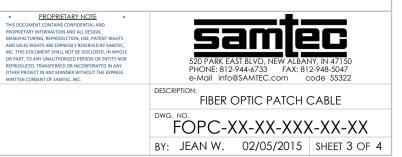
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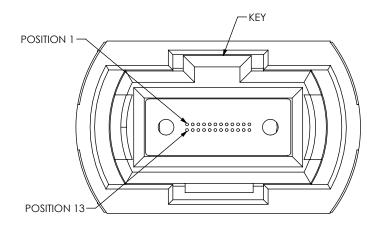
-KEY POSITION 1 ••••••••

QSFP LOOPBACK

TABLE 3: Q	TABLE 3: QSFP LOOPBACK COLOR CODING			
	FIBER COLOR		OR	
1	12	BLUE		
2	11	ORANGE		
3	10	GREEN		
4	9	BROWN		
5	8	SLATE		
6	7	WHITE		

TABLE 4: CXP/CFP LOOPBACK COLOR CODING			
		FIBER COLOR	
1	13	BLUE	
2	14	ORANGE	
3	15	GREEN	
4	16	BROWN	
5	17	SLATE	
6	18	WHITE	
7	19	RED	
8	20	BLACK	
9	21	YELLOW	
10	22	VIOLET	
11	23	ROSE	
12	24	AQUA	

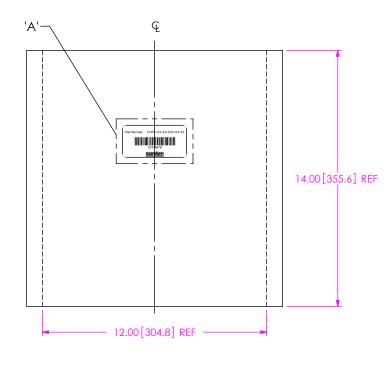




CXP / CFP LOOPBACK

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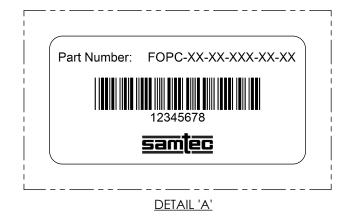


	TABLE 6: BOM				
ITEM	PART NUMBER	DESCRIPTION	QTY	COST QTY	UOM
1	SEE TABLE 3	FIBER OPTIC PATCH CABLE	1	1	EACH
2	SSBAG-12X14-AS	PACKAGING BAG	1	1	EACH
3	LABEL-4X2	LABEL	1/3000	1/3000	EACH

PACKAGING VIEW

FIBER CABLE SPECIFICATIONS		
JACKET COLOR	AQUA	
JACKET UL RATING	UL-910 OFNP	
MODE	MULTIMODE	
INSERTION LOSS	< 0.75 dB	
RETURN LOSS	> 20 dB	
OPERATING WAVELENGTH	850 nm - 1310 nm	
CORE/CLADDING/BUFFER	50 μm / 125 μm / 250 μm	

TABLE 5: FIBER OPTIC PATCH CABLE		
PART NUMBER	BOMITEM	
FOPC-01-01-003-12-01	CCS-187300-01-FC	
FOPC-01-01-010-12-01	CCS-187300-02-FC	
FOPC-01-01-100-12-01	CCS-187300-03-FC	
FOPC-01-01-003-24-01	FOP-06-06-A-24-01-003.0	
FOPC-01-01-010-24-01	FOP-06-06-A-24-01-010.0	
FOPC-01-01-100-24-01	FOP-06-06-A-24-01-100.0	
FOPC-01-02-003-12-01	CCS-185419-01-FC	
FOPC-01-02-010-12-01	CCS-185419-02-FC	
FOPC-01-02-100-12-01	CCS-185419-03-FC	
FOPC-01-02-003-24-01	FOP-06-07-A-24-01-003.0	
FOPC-01-02-010-24-01	FOP-06-07-A-24-01-010.0	
FOPC-01-02-100-24-01	FOP-06-07-A-24-01-100.0	
FOPC-02-01-003-12-01	CCS-185419-01-FC	
FOPC-02-01-010-12-01	CCS-185419-02-FC	
FOPC-02-01-100-12-01	CCS-185419-03-FC	
FOPC-02-01-003-24-01	FOP-06-07-A-24-01-003.0	
FOPC-02-01-010-24-01	FOP-06-07-A-24-01-010.0	
FOPC-02-01-100-24-01	FOP-06-07-A-24-01-100.0	
FOPC-02-02-003-12-01	CCS-187303-01-FC	
FOPC-02-02-010-12-01	CCS-187303-02-FC	
FOPC-02-02-100-12-01	CCS-187303-03-FC	
FOPC-02-02-003-24-01	FOP-07-07-A-24-01-003.0	
FOPC-02-02-010-24-01	FOP-07-07-A-24-01-010.0	
FOPC-02-02-100-24-01	FOP-07-07-A-24-01-100.0	
FOPC-02-02-003-24-02	CCS-192313-03-FC	
FOPC-02-02-010-24-02	CCS-192313-05-FC	
FOPC-02-02-100-24-02	CCS-192313-04-FC	
FOPC-02-02-003-24-03	CCS-192314-03-FC	
FOPC-02-02-010-24-03	CCS-192314-05-FC	
FOPC-02-02-100-24-03	CCS-192314-14-FC	
FOPC-03	QSFP-MTP-LOOPBACK-OM3-M	
FOPC-04	QSFP-MTP-LOOPBACK-OM3-F	
FOPC-05	MTP-24-LOOPBACK-OM3-M	
FOPC-06	MTP-24-LOOPBACK-OM3-F	

