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AIPC P/N	DESCRIPTION	CUSTOMER P/N	POWER CONSUMPTION	ATTENUATION	EYE & JITTER TEST	EPROM REV
647080001	QSFP LOOPBACK W/MODSEL	SF-100GLB1.5W-0DB	1.5W	0 dB	NO	D
647080002	QSFP LOOPBACK W/MODSEL	SF-100GLB0W00-0DB	---	0 dB	NO	D
647080003	QSFP LOOPBACK W/MODSEL	SF-100GLB2.5W-0DB	2.5W	0 dB	NO	D
647080004	QSFP LOOPBACK W/MODSEL	SF-100GLB1.5W-3DB	1.5W	3 dB	YES	D
647080005	QSFP LOOPBACK W/MODSEL	SF-100GLB2.5W-3DB	2.5W	3 dB	YES	D
647080006	QSFP LOOPBACK W/MODSEL	SF-100GLB1.5W-5DB	1.5W	5 dB	YES	D
647080007	QSFP LOOPBACK W/MODSEL	SF-100GLB2.5W-5DB	2.5W	5 dB	YES	D
647080008	QSFP LOOPBACK W/MODSEL	SF-100GLB1.5W-6DB	1.5W	6 dB	YES	D
647080009	QSFP LOOPBACK W/MODSEL	SF-100GLB2.5W-6DB	2.5W	6 dB	YES	D
647080010	QSFP LOOPBACK W/MODSEL	SF-100GLB0W00-3DB	---	3 dB	YES	D
647080011	QSFP LOOPBACK W/MODSEL	SF-100GLB0W00-5DB	---	5 dB	YES	D
647080012	QSFP LOOPBACK W/MODSEL	SF-100GLB0W00-6DB	---	6 dB	YES	D
647080013	QSFP LOOPBACK W/MODSEL	SF-100GLB3.5W-0DB	3.5W	0 dB	NO	D
647080014	QSFP LOOPBACK W/MODSEL	SF-100GLB3.5W-3DB	3.5W	3 dB	YES	D
647080015	QSFP LOOPBACK W/MODSEL	SF-100GLB3.5W-5DB	3.5W	5 dB	YES	D
647080016	QSFP LOOPBACK W/MODSEL	SF-100GLB3.5W-6DB	3.5W	6 dB	YES	D

REV.

DESCRIPTION

DATE

APPROVED

A

NEW RELEASE PER EO 306707

11/15

DEC

B

REVISED PER ECN 306741

11/15

DEC

C

REVISED PER ECN 306765

12/15

DEC

D

REVISED PER ECN 311333

10/21

DEC

Amphenol

PULL TO RELEASE

Amphenol

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ATTENUATION

POWER CONSUMPTION

8

SEE NOTE 2

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AHSI P/N 64708XXXX XdB, X.XW
Assembled in China

APLYYVW00XXXXX

CODE 39 OR 128 BARCODE
OF SERIAL No.

LAST THREE DIGITS OF AHSI P/N
(001, 002, ETC.)

ATTENUATION

POWER CONSUMPTION

ACD P/N

AMPHENOL CABLES ON DEMAND
SF-100GLBXXXX-XXX
QSFP+ LOOPBACK, X dB, X.XW
YY/WW
WWW.CABLESONDEMAND.COM
866-223-2860

BAG LABEL DETAIL

1. THIS DRAWING IS RESERVED FOR AMPHENOL ACD (NO CUSTOMER DRAWING).

2. PERMANENTLY MARK LABEL WITH INDICATED TEXT.

3. ALL MATERIALS USED IN THE MANUFACTURE OF THIS ASSEMBLY SHALL COMPLY WITH AMPHENOL REGULATED MATERIALS SPECIFICATION CS-1152.

4. TEST COMPLETED ASSEMBLIES PER AMPHENOL CS-1089. TEST ASSEMBLIES AT 10.31 Gbps AS NOTED IN P/N TABLE.

5. SIMILAR TO AMPHENOL SPEC 63051XXXX.

6. PROGRAM EPROM PER CS-1154. EPROM SERIAL No. MUST MATCH LABEL SERIAL No.

7. INSTALL DUST COVER (ITEM 9) OVER CONNECTOR. COMPLETED ASSY SHALL BE PACKAGED IN AN APPROPRIATELY SIZED ANTI-STATIC BAG. PERMANENTLY LABEL BAG PER BAG LABEL DETAIL.

NOTES: UNLESS OTHERWISE SPECIFIED

Amphenol

RoHS

2011/65/EU

UNLESS OTHERWISE SPECIFIED
DIMENSIONS ARE IN INCHES
TOLERANCES ARE:

DECIMALS ANGLES

.X ±.X ± .5°

.XX ±.01

.XXX ±.005

THIRD ANGLE PROJECTION

EAR NO.

APPROVALS DATE

DRAWN
D.CASHIMERE 11/15

CHECKED

RESP ENG

MFG ENG

Amphenol Interconnect Products Corp.

20 Valley St. Endicott, NY, 13760

ASSEMBLY, LOOPBACK,
QSFP, W/MODSEL & POWER OPTIONS,
25Gbps

SIZE DWG. NO. REV.

C 64708XXXX D

CAD FILE: S:\SolidWorks\PE 5 DIGIT NO\64708

SCALE 1:1

SHEET 1 OF 1