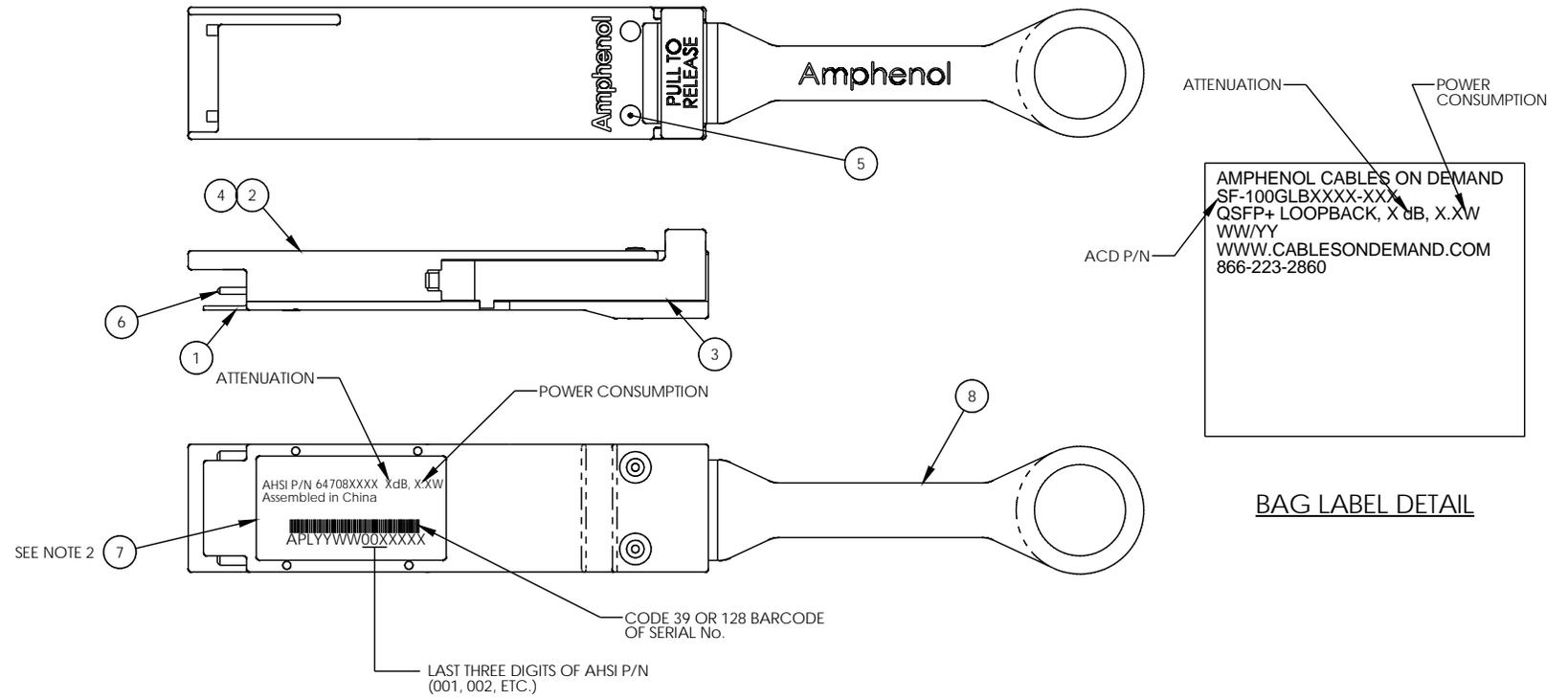


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AIPC P/N	DESCRIPTION	CUSTOMER P/N	POWER CONSUMPTION	ATTENUATION	EYE & JITTER TEST	EPROM REV
647080001	QSFP LOOPBACK W/MODSEL	SF-100GLB1.5W-0DB	1.5W	0 dB	NO	C
647080002	QSFP LOOPBACK W/MODSEL	SF-100GLB0W00-0DB	---	0 dB	NO	C
647080003	QSFP LOOPBACK W/MODSEL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

REVISIONS			
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



- THIS DRAWING IS RESERVED FOR AMPHENOL ACD (NO CUSTOMER DRAWING).
- PERMANENTLY MARK LABEL WITH INDICATED TEXT.
- ALL MATERIALS USED IN THE MANUFACTURE OF THIS ASSEMBLY SHALL COMPLY WITH AMPHENOL REGULATED MATERIALS SPECIFICATION CS-1152.
- TEST COMPLETED ASSEMBLIES PER AMPHENOL CS-1089. TEST ASSEMBLIES AT 10.31 Gbps AS NOTED IN P/N TABLE.
- SIMILAR TO AMPHENOL SPEC 63051XXXX.
- PROGRAM EPROM PER CS-1154. EPROM SERIAL No. MUST MATCH LABEL SERIAL No.
- 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.



**SPECIFICATION CONTROL DRAWING**

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES TOLERANCES ARE:	EAR NO.		<b>Amphenol Interconnect Products Corp.</b> 20 Valley St. Endicott, NY, 13760
	DECIMALS .X ±.X .XX ±.01 .XXX ±.005	ANGLES ±.5°	
THIRD ANGLE PROJECTION	RESP ENG	DATE 11/15	ASSEMBLY, LOOPBACK, QSFP, W/MODSEL & POWER OPTIONS, 25Gbps
	MFG ENG	SIZE DWG. NO. C 64708XXXX	REV. C