DWG NO.	SH	REV
C–NLBABC–C199	1	A

AHSP P/N	AHSI P/N	ACD P/N	DESCRIPTION	POWER CONSUMPTION
NLBABC–C101	642370000	SF–SFP28LPB1W–0DB	SFP 28 LOOPBACK 0DB 1W	1W
NLBABC–C103	642370003	SF–SFP28LPB1W–3DB	SFP 28 LOOPBACK 3DB 1W	1W

REVISIONS

ZONE	REV	ECN	DESCRIPTION	BY	DATE	APPROVED
	A	RGAO-23110105	NEW RELEASE	QJ.DAI	11/02/2023	R.GAO

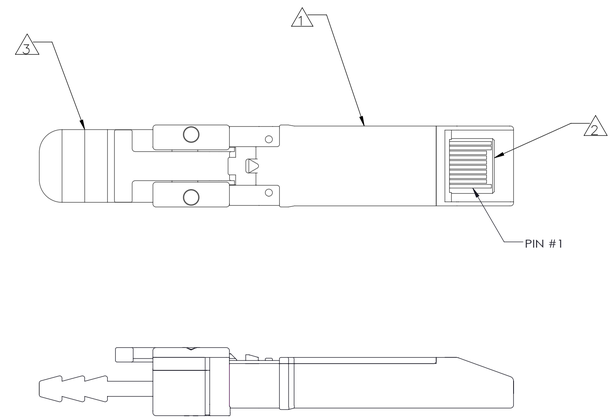
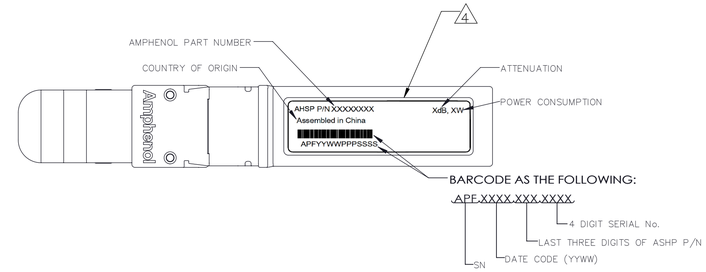


TABLE 2	
ITEM No.	DESCRIPTION
1	PLUG SFP+ LOOPBACK
2	PCBA ASM SFP LOOPBACK
3	PULL TAB
4	LABEL, DIECAST–AHSP P/N, DATE CODE, CoO & SERIAL NUMBER



NOTES: UNLESS OTHERWISE SPECIFIED

1. THIS DRAWING IS RESERVED FOR AMPHENOL CABLES ON DEMAND.
2. DIMENSIONING AND TOLERANCING PER ASME Y14.5 – 2009.
3. ALL MATERIALS USED IN THE MANUFACTURE OF THIS ASSEMBLY SHALL COMPLY WITH AMPHENOL REGULATED MATERIALS SPECIFICATION CS–1152.

Amphenol

RoHS 2011/65/EU

TOLERANCES		DWN	11/02/2023 QJ.DAI
.00	± 0.25	CHK	11/02/2023 R.GAO
.000	± 0.08	APVD	11/02/2023 W.ZHANG
.0000	± –		
ANGLES	± 1.0°		

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MM

Amphenol AHSP

A Division of Amphenol Corporation

200 Innovative Way, Suite 201, Nashua, NH 03062 (603) 879–3000

TITLE: ASSEMBLY,SFP+,28Gb, LOOPBACK ,TEST PLUG

INTERPRET PER ANSI Y14.5

CODE IDENT 31413

CUSTOMER USE DRAWING

PART NO.	REV
SEE TABLE 1	N/A
DRAWING NO. C–NLBABC–C199	REV A

SIZE D | SCALE 1:1 | Sheet 1 OF 1

DWG NO. C–NLBABC–C199 | SH 1 | REV A

AHSP_szD_std.drwdot Rev02/10/05/2017