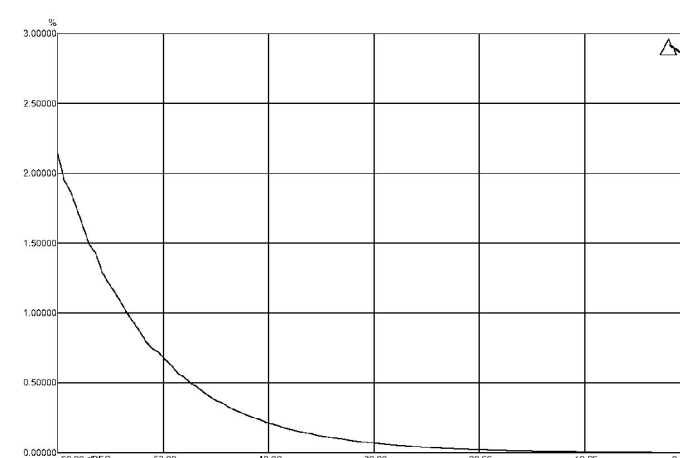
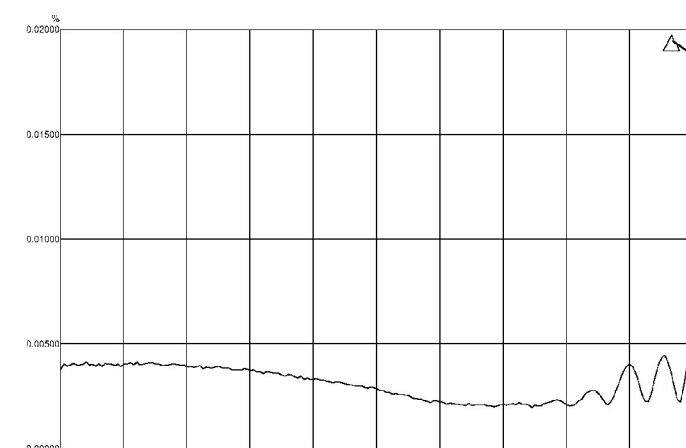
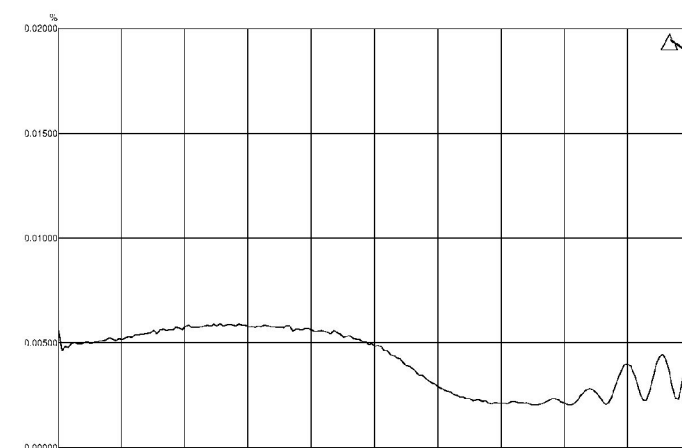
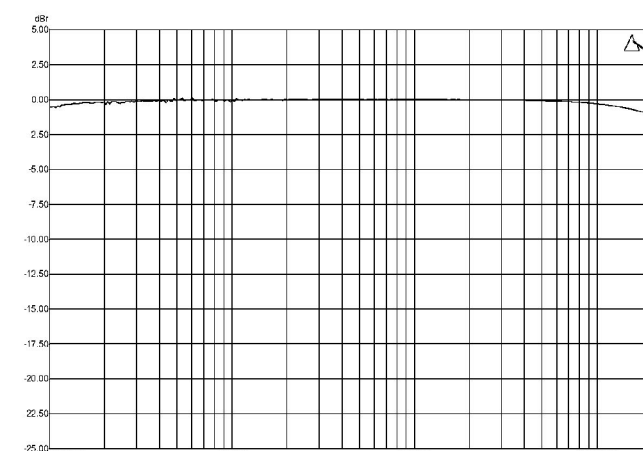
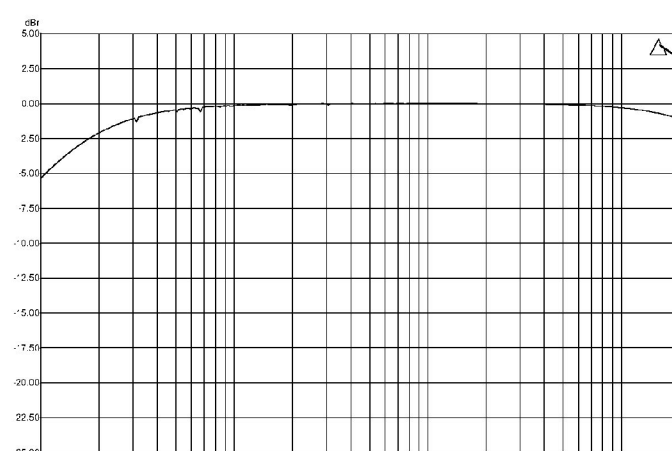
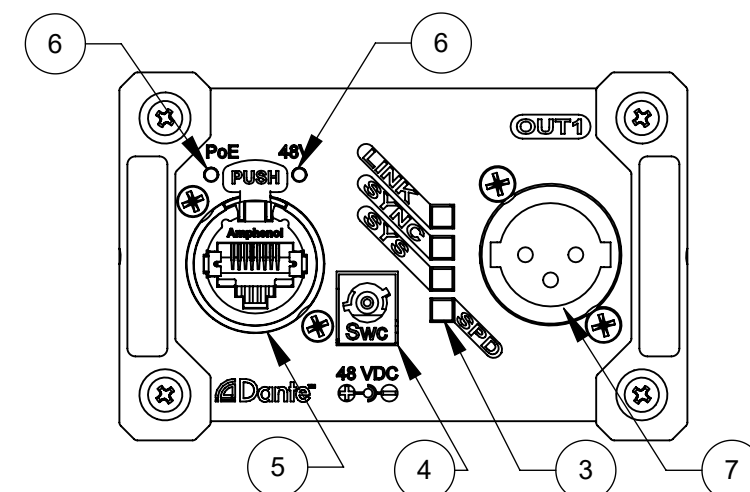
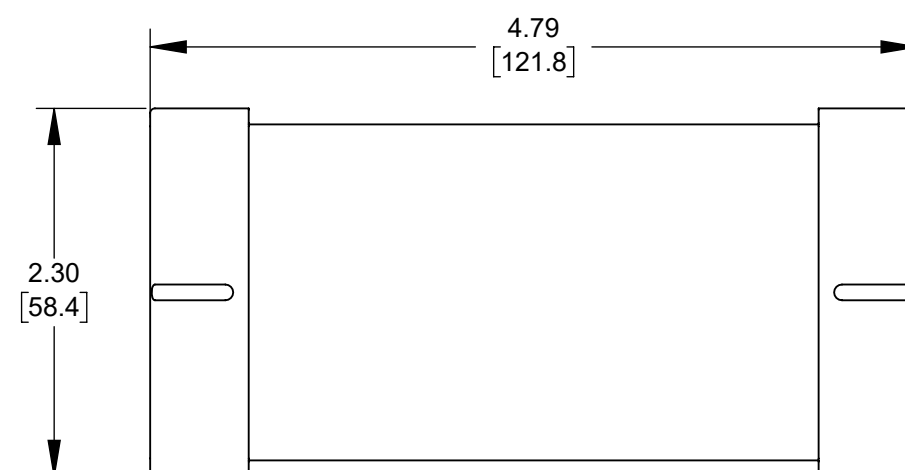
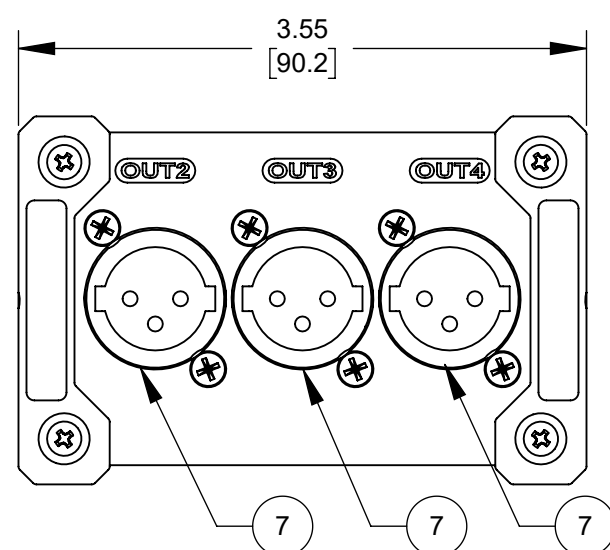




SPECIFICATIONS:

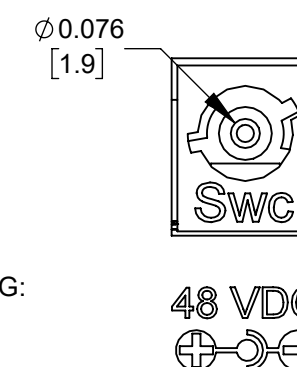
1. 4 CHANNEL BALANCED ANALOG LINE OUT.
2. OUTPUT ESD PROTECTION ON ALL CHANNELS.
3. METAL ENCLOSURE WITH RUBBER CORNERS.
4. LOCKING ETHERNET JACK, COMPATIBLE WITH STANDARD LOCKING PLUGS, OR WITH REGULAR NON-LOCKING RJ45 PLUGS.
5. 6 LED INDICATORS FOR TROUBLE-SHOOTING.
6. COMPATIBLE WITH DANTE®, AES67, AND DANTE CONTROLLER SOFTWARE, AND DANTE VSC.
7. SAMPLING RATE: 44.1, 48, 88.2 AND 96KHz.
8. BIT DEPTH: 16, 24 BIT.
9. OUTPUT LEVEL PER CHANNEL AT 0dBFS INPUT: +14 dBu
10. SNR: 93dB A-WEIGHTING 22KHz FILTER AT 0 dBFS.
11. OUTPUT IMPEDANCE:100 OHM.
12. CROSSTALK: <-90dB.
13. THD+N: <0.005% AT 0dBFS, 10Hz-20KHz @100K OHM LOAD.
14. FREQUENCY RESPONSE AT 100KOHM LOAD:
10Hz TO 12KHz FLAT WITHIN ± 0.25 dB.
12KHz TO 20KHz FLAT WITHIN ± 0.5 dB.
15. POWER:PoE CLASS 1 IEEE 802.3af OR 48V DC INPUT (POWER ADAPTER NOT INCLUDED).
16. POWER CONSUMPTION: <2 WATT.
17. WEIGHT: 1.1 LB.
18. CERTIFICATIONS: FCC, CE
19. RoHS COMPLIANT.

LEGEND:

1. ANODIZED ALUMINUM HOUSING.
2. SHOCK ABSORBER RUBBER CORNERS.
3. LED INDICATORS AS FOLLOWS:
 - **LINK**: FLASHING GREEN FOR DATA CONNECTION.
 - **SYNC**: DANTE INDICATOR, GREEN, FLASHING FOR SLAVE AND STEADY FOR MASTER OPERATION.
 - **SYS**: STEADY GREEN FOR SYSTEM READY.
 - **SPED**: STEADY GREEN FOR ETHERNET SPEED CHECK.
4. AUXILIARY POWER, 48V DC.
5. LOCKING RJ45 CONNECTOR, CAN ACCEPT REGULAR JACK TOO.
6. POWER INDICATORS, GREEN FOR PoE AND RED FOR EXTERNAL VOLTAGE, NOTE THAT WHEN THE EXTERNAL VOLTAGE PLUGGED, THE PoE DOES NOT WORK.
7. BALANCED LINE OUT: 4 CHANNEL XLR MALE CONNECTORS.

AUXILIARY POWER INPUT:

USE A SUITABLE POWER ADAPTER:
OUTPUT VOLTAGE: 48V DC.
PLUG I.D.: 2.0-2.1mm.
MINIMUM CURRENT-OUTPUT: 0.310 mA.



CUSTOMER DRAWING

						UNLESS OTHERWISE SPECIFIED 1. ALL DIMENSIONS IN INCHES [mm] - TWO PLACE DECIMALS ±0.02 [0.5] - THREE PLACE DECIMALS ±0.005 [0.13]	THIS DRAWING DESCRIBES A DESIGN CONSIDERED PROPRIETARY IN NATURE, DEVELOPED AND MANUFACTURED BY SWITCHCRAFT INC. AND IS RELEASED ON A CONFIDENTIAL BASIS FOR IDENTIFICATION PURPOSES ONLY.				
							SIZE * WIDTH * MULT * LBS/M * TEMPER *				
							FINISH * MATERIAL *				
							SPEC No. * SPEC No. *				
							FIRST USED ON * SCALE 1:1				
							DATE DRAWN BY CHKD APVD				
0B	PRELIMINARY	3/16/21	NS	SRC			11/11/19 NS NS SRC				
0A	PRELIMINARY	11/11/19	NS	SRC			11/11/19 11/11/19				
REV	ECO NUMBER	DATE	BY	APVD			NAME DANTE 4-CH ANALOG AUDIO RECEIVER 14dBu PART No. SD104QA REV 0B				
REVISIONS							DO NOT SCALE DRAWING				

SolidWorks CAD File

X-ON Electronics

Largest Supplier of Electrical and Electronic Components

Click to view similar products for [Interface Development Tools](#) *category:*

Click to view products by [SWITCHCRAFT](#) *manufacturer:*

Other Similar products are found below :

[CY4607M](#) [CHA2066-99F](#) [XR17V358/SP339-E8-EB](#) [XR21B1424IV64-0A-EVB](#) [P0551](#) [5346](#) [SI32185ACB10SL1KIT](#)
[Si32185ACB10SL0EVB](#) [4901](#) [LIME2-SHIELD](#) [USB TO TTL](#) [USB TO RS485](#) [PL2303 USB UART Board \(type A\) V2](#) [USB-CAN-A](#)
[MIKROE-5492](#) [5956](#) [103030295](#) [MIKROE-2335](#) [KIT_MINIWIGGLER_3_USB](#) [KITXMC4XCOMETH001TOBO1](#) [SI871XSOIC8-KIT](#)
[1764](#) [1833](#) [1862](#) [ZSC31010KITV2.1](#) [EVALISO1I811TTOBO1](#) [EVB-USB82514](#) [ATAB663231A-V1.2](#) [ATAB663254A-V1.2](#) [2264](#)
[MCP23X17EV](#) [PS09-EVA-KIT](#) [FR12-0002](#) [MAFR-000667-000001](#) [MAFR-000589-000001](#) [MAFR-000553-000001](#) [BOB-13263](#) [BP359C](#)
[ORG4572-R01-UAR](#) [XR21B1422IL40-0A-EVB](#) [XR21B1420IL28-0A-EVB](#) [SKYFR-000743](#) [SKYFR-000827](#) [SKYFR-000982](#) [MIKROE-](#)
[2750](#) [292](#) [DEMOBOARDIFX1050GTOBO1](#) [DFR0065](#) [DFR0077](#) [DFR0504](#)