Product Information Sheet

CANFORD BALANCED TO UNBALANCED CONVERTER
Inline, line level

49-271

XJH

49-272

XFBH

49-273

XMBH

49-274

PHMXFH

49-275

PHMXMH

49-276

PHFXFH

49-277

PHFXMH

49-361

BNCMXFH

49-362

BNCMXMH

49-363

MJPXFH

49-364

MJPXMH

49-271 CANFORD BALANCED TO UNBALANCED CONVERTER XJH Inline, line level. XLRF to 6.35mm mono jack

49-272 CANFORD BALANCED TO UNBALANCED CONVERTER XFBH Inline, line level. XLRF to XLRM

49-273 CANFORD BALANCED TO UNBALANCED CONVERTER XMBH Inline, line level. XLRM to XLRF

49-274 CANFORD BALANCED TO UNBALANCED CONVERTER PHMXFH Inline, line level. XLRF to RCA(phono)

49-275 CANFORD BALANCED TO UNBALANCED CONVERTER PHMXMH Inline, line level. XLRM to RCA(phono) male

49-276 CANFORD BALANCED TO UNBALANCED CONVERTER PHFXFH Inline, line level. XLRF to RCA(phono) female

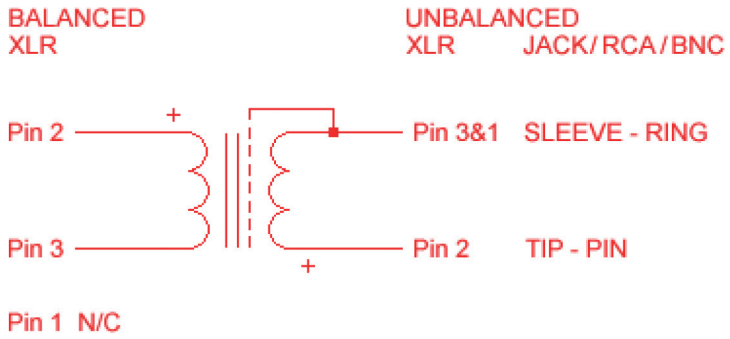
49-277 CANFORD BALANCED TO UNBALANCED CONVERTER PHFXMH Inline, line level. XLRM to RCA(phono) female

49-361 CANFORD BALANCED TO UNBALANCED CONVERTER BNCMXFH Inline, line level. XLRF to BNC male

49-362 CANFORD BALANCED TO UNBALANCED CONVERTER BNCMXMH Inline, line level. XLRM to BNC male

49-363 CANFORD BALANCED TO UNBALANCED CONVERTER MJPXFH Inline, line level. XLRF to 3.5mm jack plug

49-364 CANFORD BALANCED TO UNBALANCED CONVERTER MJPXMH Inline, line level. XLRM to 3.5mm jack plug



TECHNICAL SPECIFICATION

Turns ratio	1:1
Static resistance of primary	260 Ω
Static resistance of secondary	205 Ω
Core	Amorphous strip core
No-load impedance	typically > 40 kΩ @ +15 dBU, 50 Hz
Frequency response @ 0 dBU (source 600 Ω, load 10kΩ)	40Hz-100kHz +0.5 dB
Insertion loss (source 600 Ω, load 10kΩ)	Typically 0.2dB
Isolation between windings:	1 kV
Maximum level before saturation	+10dBu (30Hz)