150.00
RCA
digital TECHNOLOGY
Bi-Directional RF Amplifier
Built with sophisticated technology, the RCA Bi-Directional RF Amplifier amplifies cable or antenna signals to eliminate signal loss over long runs
54-1000Mhz performance
DC 12 v input (Adapter included!)
All metal construction
MODEL DT100M
MINI DROP AMPLIFIER
Ground connection
Bi-Directional Amplifies signal and provides return path for cable modem
For use with...
Cable TV
Antennas
Cable modems
DT100M
Turn off equipment before making connections. Specifications and features subject to change without notice. Product may vary from that shown.
LIMITED LIFETIME WARRANTY
© 2003 THOMSON Inc.
10330 North Meridian, Indianapolis, IN 46290
www.rca.com
Made in China, Fabriqué en China, Fabric ado en China
Trademarks Registered, Marques Deposes, Marcas Registradas
All other brands and product names are trademarks or registered trademarks of their respective owners.
Product specifications subject to change.
R10.00
R3.50
75°
62.50
122.00
251.00
62.03
59.50
72.50
150.11
RCA
Bi-Directional RF Amplifier
Amplifies cable and antenna signal to eliminate signal loss
digital TECHNOLOGY
DT100M
337.50
• 5-1000 Mhz performance
• Low loss circuit design
• Bi-Directional
• Designed for use with cable modems, cable, and antenna installations
Vendor Sign-Off
Proofreading
Quality Control
Bar Code
CSR
Printer (Dpi & specs)
INITIAL DATE
JOB: 008494
ev/JP 110603
Bi-direc RF Amp
Thomson Inc.
PROOF 1
Keyline Approval
Approved
Approved w/Changes
Additional Proof Required
OK to Assemble
Date Routed
Return Proof to:
Name Date
Product Management
Mechanical Engineering
Electrical Engineering
Safety
Quality
Program Coordinator
Brand Management
Designer
Sales
Marketing
Legal
Ink Colors
Cyan
Magenta
Yellow
Black
File Information
Client: Thomson Inc.
Thermal Output: 100% of actual carton size
Model Number:
DT100M US CAW REVA
Thomson Production Log
Operator Date Operation
ew 10.22.03 Model# DT100M US CAW - PU job # 008497 and created a 100M version.
ew 11.05.03 Many changes throughout.
ew 11.06.03 A couple of changes.