

P/N CHART

40008	1.5FT	0.46M	457	+25/-13
29114	3FT	0.91M	914	+25/-13
29115	6FT	1.83M	1829	+152/-51
29116	12FT	3.67M	3658	+152/-51
29117	25FT	7.62M	7620	+305/-152
P/N(xxxxx)	L(****)	L(xxx)	L(mm)	T(mm)

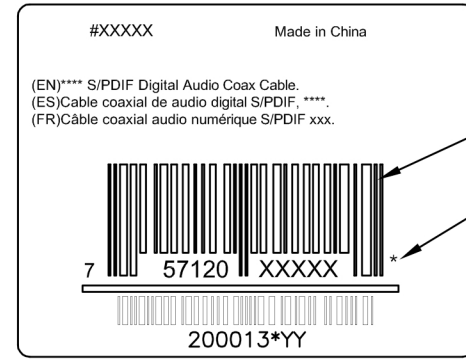
MANUFACTURED IN CHINA



DRAWING APPROVED		Dana York 2017.12.07 15:59:06 -05'00'	DATE: _____						
SAMPLE APPROVED PER DRAWING SPECIFICATIONS		_____	DATE: _____						
<small>PROPRIETARY & CONFIDENTIAL. THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF C2G. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF C2G IS PROHIBITED.</small>									
<table border="1"> <tr><td>Ø</td><td>mm</td></tr> <tr><td>SCALE</td><td>NONE</td></tr> <tr><td>SHEET</td><td>1/5</td></tr> </table>	Ø	mm	SCALE	NONE	SHEET	1/5	TITLE Single Digital Audio Coax Interconnect Cable- 6 FT		 an INFINIT® brand
Ø	mm								
SCALE	NONE								
SHEET	1/5								
<table border="1"> <tr><td colspan="2">DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED</td></tr> <tr><td>.X ± =0.5(0.02')</td><td>.XX ± =0.10(0.004')</td></tr> <tr><td>.XXX ± =0.050(0.002')</td><td>ANGLES ±</td></tr> </table>	DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED		.X ± =0.5(0.02')	.XX ± =0.10(0.004')	.XXX ± =0.050(0.002')	ANGLES ±	CUS. P/N	ENG. Tom DATE 2017-11-22 CHECKED DATE	
DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED									
.X ± =0.5(0.02')	.XX ± =0.10(0.004')								
.XXX ± =0.050(0.002')	ANGLES ±								
REV. 12	CUS. REV.	Part No: 27-112-006	APPROVED Sean DATE 2017-11-22						

NOTE:

1. CABLE: SEE SEC A-A. UL 1354.
2. CONNECTOR: P1 & P2: RCA PLUG: SOLDER TYPE, CONTACTS: BRASS, GOLD FLASH, HOUSING: PBT, BLACK, SHELL: COLD ROLLED STEEL, GOLD PLATED.
ALL HOOD: MOLDED BLUE (CTG-634, PANTONE/#2768) PVC.
3. LABEL (ORANGE<PANTONE/#021C> BACKGROUND WITH BLACK LETTERS, SEE "DETAIL A") TO BE STAMPED ON BOTH CONNECTORS.
4. PRODUCT IS CE MARKED AND CONFORMS TO 2011/65/EU ROHS 2.
5. TESTING: 100% TEST FOR SHORT/OPEN: 10M OHM INSULATION RESISTANCE (300V DC).
6. PACKING: EACH CABLE IN A C2G ZIP-LOCK POLYBAG BAR CODE LABEL (WHITE BACKGROUND WITH BLACK LETTERS, SEE "DETAIL B") TO BE PASTED ON ZIP-LOCK POLYBAG & WATERPROOF PE BAG & CARTON.
7. CABLE MARKING:PRINTING INCLUDE " E***** 𐀀 AWM 1354 80°C 30V" ALONG ITS LENGTH.



CODE UPC-A
 "*" CHECK DIGIT

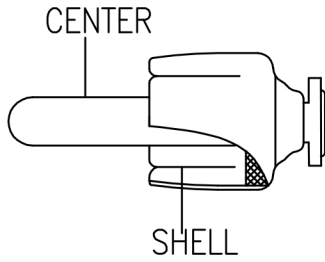
BAR CODE LABEL - DETAIL A
 'XXXXX'=5 DIGIT PART NUMBER
 '*****' & 'xxx' =LENGTH
 SEE P/N CHART
 "YY"=YEAR,11=2011,10=2010,...
 "*" =MONTH,A=JAN,B=FEB,C=MAR,...

DIGITAL AUDIO
 DETAIL A

MANUFACTURED IN CHINA

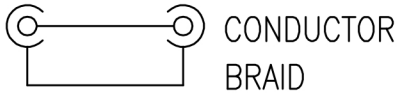


DRAWING APPROVED _____		DATE: _____																	
SAMPLE APPROVED PER DRAWING SPECIFICATIONS _____		DATE: _____																	
<small>PROPRIETARY & CONFIDENTIAL. THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF C2G. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF C2G IS PROHIBITED.</small>																			
<table border="1"> <tr><td>mm</td></tr> <tr><td>SCALE NONE</td></tr> <tr><td>SHEET 2/5</td></tr> </table>	mm	SCALE NONE	SHEET 2/5	<table border="1"> <tr><td>TITLE</td></tr> <tr><td>Single Digital Audio Coax Interconnect Cable- 6 FT</td></tr> </table>	TITLE	Single Digital Audio Coax Interconnect Cable- 6 FT													
mm																			
SCALE NONE																			
SHEET 2/5																			
TITLE																			
Single Digital Audio Coax Interconnect Cable- 6 FT																			
<table border="1"> <tr><td>DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED</td></tr> <tr><td>.X ± =0.5(0.02')</td></tr> <tr><td>.XX ± =0.10(0.004')</td></tr> <tr><td>.XXX ± =0.050(0.002')</td></tr> <tr><td>ANGLES ±</td></tr> </table>	DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED	.X ± =0.5(0.02')	.XX ± =0.10(0.004')	.XXX ± =0.050(0.002')	ANGLES ±	<table border="1"> <tr><td>CUS. P/N</td></tr> <tr><td>SEE P/N CHART</td></tr> <tr><td>Part No:</td></tr> <tr><td>27-112-006</td></tr> </table>	CUS. P/N	SEE P/N CHART	Part No:	27-112-006	<table border="1"> <tr><td>ENG.</td></tr> <tr><td>Tom</td></tr> <tr><td>DATE 2017-11-22</td></tr> <tr><td>CHECKED</td></tr> <tr><td>DATE</td></tr> <tr><td>APPROVED</td></tr> <tr><td>Sean</td></tr> <tr><td>DATE 2017-11-22</td></tr> </table>	ENG.	Tom	DATE 2017-11-22	CHECKED	DATE	APPROVED	Sean	DATE 2017-11-22
DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED																			
.X ± =0.5(0.02')																			
.XX ± =0.10(0.004')																			
.XXX ± =0.050(0.002')																			
ANGLES ±																			
CUS. P/N																			
SEE P/N CHART																			
Part No:																			
27-112-006																			
ENG.																			
Tom																			
DATE 2017-11-22																			
CHECKED																			
DATE																			
APPROVED																			
Sean																			
DATE 2017-11-22																			
<table border="1"> <tr><td>REV.</td></tr> <tr><td>12</td></tr> <tr><td>CUS. REV.</td></tr> <tr><td></td></tr> </table>	REV.	12	CUS. REV.																
REV.																			
12																			
CUS. REV.																			

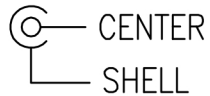


RCA PLUG FRONT VIEW

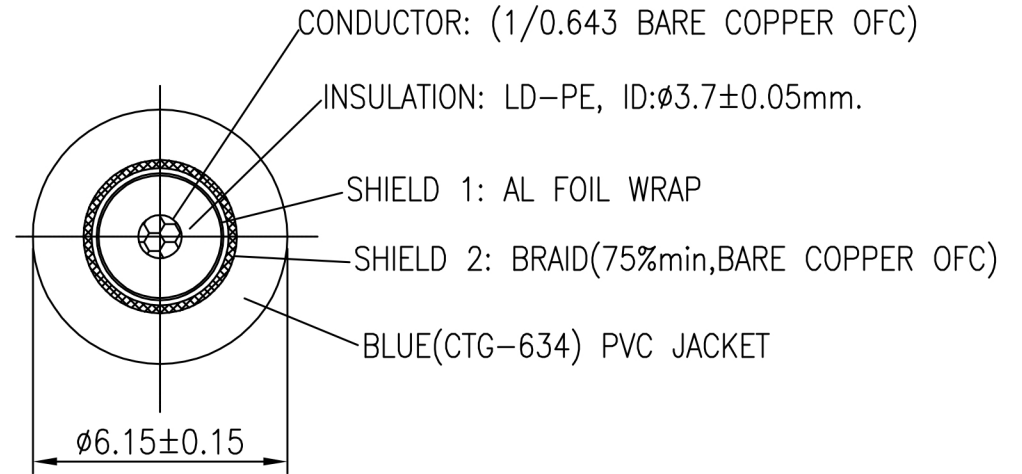
PIN OUT
P1 — P2



CONDUCTOR
BRAID

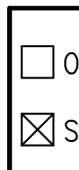



CENTER
SHELL



SEC A-A
SCALE:NTS

MANUFACTURED IN CHINA



DRAWING APPROVED _____		DATE: _____																	
SAMPLE APPROVED PER DRAWING SPECIFICATIONS _____		DATE: _____																	
<small>PROPRIETARY & CONFIDENTIAL. THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF C2G. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF C2G IS PROHIBITED.</small>																			
<table border="1"> <tr><td>mm</td></tr> <tr><td>SCALE NONE</td></tr> <tr><td>SHEET 3/5</td></tr> </table>	mm	SCALE NONE	SHEET 3/5	<table border="1"> <tr><td>TITLE</td></tr> <tr><td>Single Digital Audio Coax Interconnect Cable- 6 FT</td></tr> </table>	TITLE	Single Digital Audio Coax Interconnect Cable- 6 FT	 <p>an INFINIT® brand</p>												
mm																			
SCALE NONE																			
SHEET 3/5																			
TITLE																			
Single Digital Audio Coax Interconnect Cable- 6 FT																			
<table border="1"> <tr><td>DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED</td></tr> <tr><td>.X ± =0.5(0.02")</td></tr> <tr><td>.XX ± =0.10(0.004")</td></tr> <tr><td>.XXX ± =0.050(0.002")</td></tr> <tr><td>ANGLES ±</td></tr> <tr><td>REV. 12</td></tr> </table>	DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED	.X ± =0.5(0.02")	.XX ± =0.10(0.004")	.XXX ± =0.050(0.002")	ANGLES ±	REV. 12	<table border="1"> <tr><td>CUS. P/N</td></tr> <tr><td>SEE P/N CHART</td></tr> <tr><td>Part No:</td></tr> <tr><td>27-112-006</td></tr> </table>	CUS. P/N	SEE P/N CHART	Part No:	27-112-006	<table border="1"> <tr><td>ENG.</td></tr> <tr><td>CHECKED</td></tr> <tr><td>APPROVED</td></tr> </table>	ENG.	CHECKED	APPROVED	<table border="1"> <tr><td>DATE</td></tr> <tr><td>DATE</td></tr> <tr><td>DATE</td></tr> </table>	DATE	DATE	DATE
DIMENSIONAL TOLERANCES UNLESS OTHERWISE NOTED																			
.X ± =0.5(0.02")																			
.XX ± =0.10(0.004")																			
.XXX ± =0.050(0.002")																			
ANGLES ±																			
REV. 12																			
CUS. P/N																			
SEE P/N CHART																			
Part No:																			
27-112-006																			
ENG.																			
CHECKED																			
APPROVED																			
DATE																			
DATE																			
DATE																			