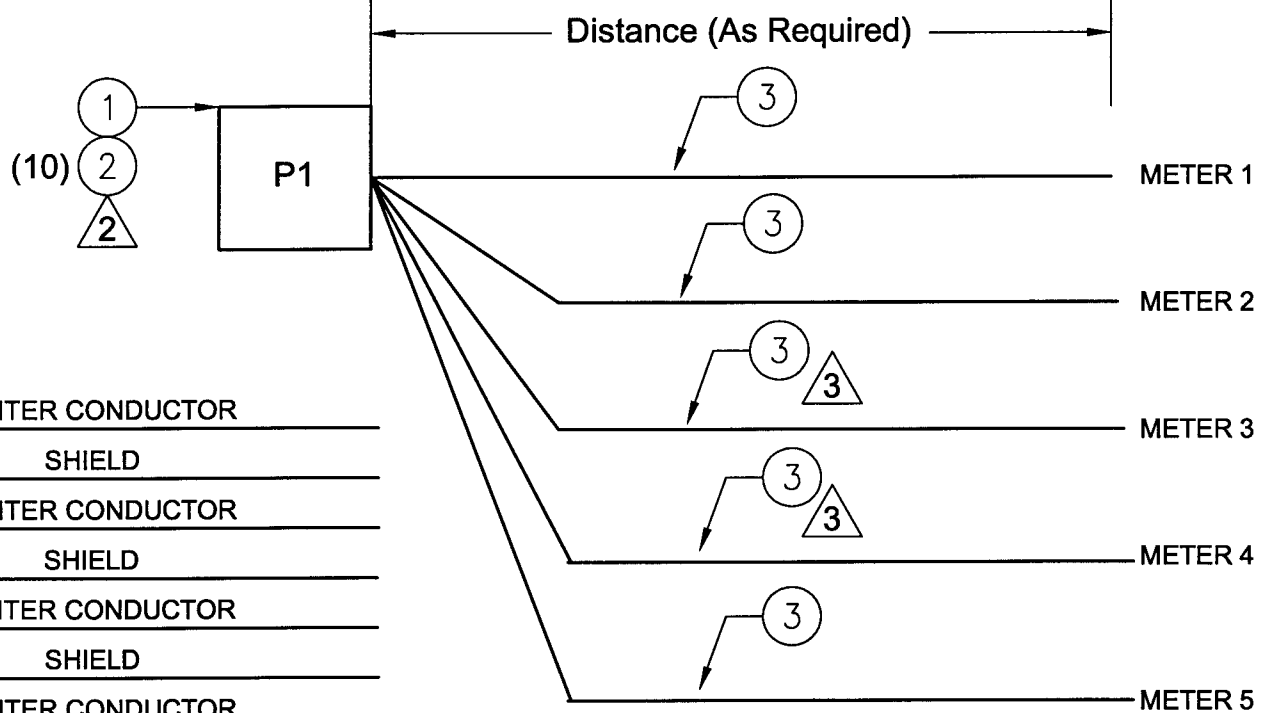


Rev	Revisions	Date	Approved
1	Drawn	29 MAY, 2002	
A	Released	29 MAY, 2002	



METER CONNECTOR

P1	Signal	Pin	
	METER 1 SIGNAL	10	CENTER CONDUCTOR
	DIGITAL GND	5	SHIELD
	METER 2 SIGNAL	9	CENTER CONDUCTOR
	DIGITAL GND	4	SHIELD
	METER 3 SIGNAL	8	CENTER CONDUCTOR
	DIGITAL GND	3	SHIELD
	METER 4 SIGNAL	7	CENTER CONDUCTOR
	DIGITAL GND	2	SHIELD
	METER 5 SIGNAL	6	CENTER CONDUCTOR
	DIGITAL GND	1	SHIELD

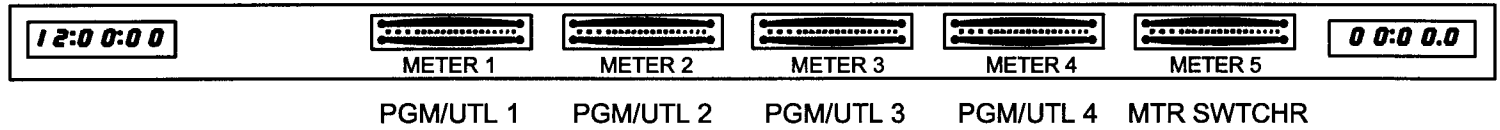
10-PIN

5	10
4	9
3	8
2	7
1	6

CONTACT INSERTION END

Wire List		
From	To	Color
P1 - 1	GND	SHIELD
P1 - 2	GND	SHIELD
P1 - 3	GND	SHIELD
P1 - 4	GND	SHIELD
P1 - 5	GND	SHIELD
P1 - 6	METER 5	CENTER CONDUCTOR
P1 - 7	METER 4	CENTER CONDUCTOR
P1 - 8	METER 3	CENTER CONDUCTOR
P1 - 9	METER 2	CENTER CONDUCTOR
P1 - 10	METER 1	CENTER CONDUCTOR

BMXDIGITAL METER PANEL

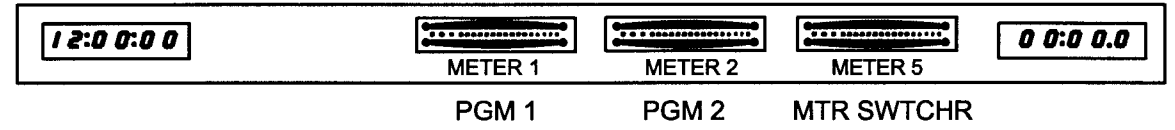


BMXdigital uses all five METER SIGNALS. Legacy uses only METERS 1, 2, and 5.

Meter Signal Data format: AES-3, 75 ohm Coaxial, unbalanced

If the coax cables must run more than nine feet (3 Meters) it is recommended that a S/PDIF to AES balun be used to convert the signals to use balanced cable.

LEGACY METER PANEL



Item	Qty	Part No.	Manufacturer P/N	Manufacturer	Description
3	A/R	19-329	9221	BELDEN	CABLE, COAX, 75 OHM, 30 AWG
2	10	15-938		AMP	REMALE RECEPTACLES FOR 14-513
1	1	14-488		AMP	HOUSING, MOD IV, DUAL ROW, 2 x 5

Parts list

<p>Unless Otherwise Specified Dimensions Are In Inches Tolerances Are:</p> <p>DECIMALS</p> <p>ANGLES</p>	 Broadcast Communications Division		DESIGNS BY: PACIFIC RESEARCH & ENGINEERING 2070 Las Palmas Drive Carlsbad, California 92009 USA 760.438.3911 FAX 760.438.9277 WWW.BROADCAST.HARRIS.COM	
	Approvals		Date	
	Design: R Maddox		29 May, 2002	
	Drawn: R Maddox		29 May, 2002	
Last Rev By:				Title CABLE ASSY, EXTERNAL METER CONNECTION BMXDIGITAL & LEGACY CONSOLES
		Size B	DWG. NO. 71-1159	
		Scale: None		Rev. A
				Sheet 1 of 1

- Cable is not used on Legacy console.
 - PR&E Assembly specification 74-57.
 - Indicates items listed on this page.
- Notes: Unless otherwise specified.

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