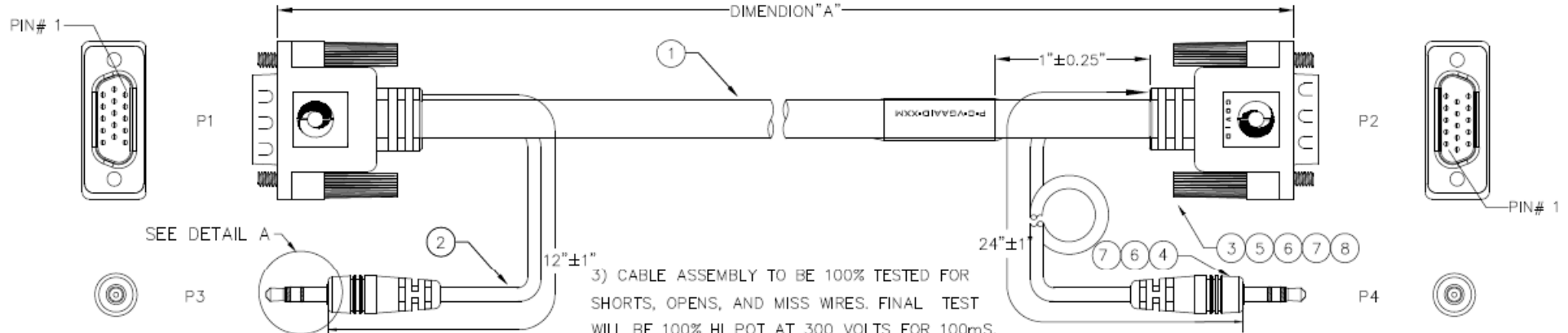


REV	DESCRIPTION	DATE
0	ENGINEERING RELEASE	2012-02-20
A	CHANGE WIRE DIAGRAM	2012-10-16

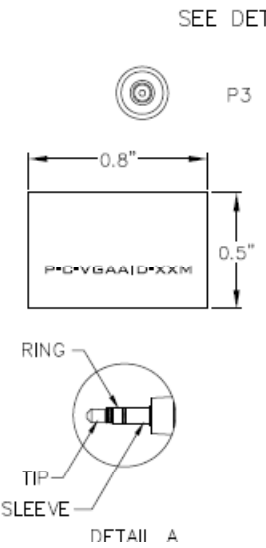


3) CABLE ASSEMBLY TO BE 100% TESTED FOR SHORTS, OPENS, AND MISS WIRES. FINAL TEST WILL BE 100% HI POT AT 300 VOLTS FOR 100mS.
 2) Sn SOLDER TO BE USED FOR ALL SOLDER CONNECTIONS. (Sn/Pb SOLDER IS NOT PERMITTED)
 1) CABLE ASSEMBLY TO BE WIRED IN ACCORDANCE TO THE WIRE DIAGRAM.
 NOTES: UNLESS OTHERWISE SPECIFIED

P-C-VGAAID-75M	900"±10"
P-C-VGAAID-50M	600"±8"
P-C-VGAAID-35M	420"±5"
P-C-VGAAID-25M	300"±4"
P/N	DIMENSION "A"

TABULATION BLOCK

WIRE DIAGRAM				
P1	COLOR CODE	CABLE TYPE	COLOR CODE	P2
1	RED COAX		RED COAX	1
6	SHIELD		SHIELD	6
2	GREEN COAX		GREEN COAX	2
7	SHIELD		SHIELD	7
3	BLUE COAX		BLUE COAX	3
8	SHIELD		SHIELD	8
13	BLACK COAX		BLACK COAX	13
5	SHIELD		SHIELD	5
14	WHITE COAX		WHITE COAX	14
10	SHIELD		SHIELD	10
4	BLACK		DRAIN	4
11	RED		RED	11
9	ORANGE		ORANGE	9
12	YELLOW		YELLOW	12
15	BROWN		BROWN	15
SHELL	DRAIN		DRAIN	SHELL
P3	COLOR CODE	CABLE TYPE	COLOR CODE	P4
SLEEVE	DRAIN		DRAIN	SLEEVE
RING	WHITE		WHITE	RING
TIP	GRAY		GRAY	TIP



ITEM	QTY	DESCRIPTION
8	A/R	MOLDING COMPOUND, OVER-MOLD, PVC, SHORE A=91±3A ,BLACK
7	A/R	MOLDING COMPOUND, PRE-MOLD,POLYETHYLENE, NATURAL
6	A/R	SHIELD, COPPER FOIL WHIT ADHESIVE BLACKING
5	4	HARDWARE, THUMBSCREW, #4-40, COLD ROLLED STEEL, NI PLATING
4	2	CONNECTOR, 3.5MM STEREO PLUG, OVERALL NICKEL PLATING
3	2	CONNECTOR, D-SUB, HIGH DENSITY, 15-POSITION, MALE, AU FLASH PLATING ON CONTACTS, NI PLATING ON SHELL
2	A/R	CABLE, (1) TWISTED PAIR 28AWG, OVERALL SHIELD
1	A/R	CABLE, 28AWG×5C COAX+1P+5C+2C , CMP

PARTS LIST

TITLE P-C-VGAAID		DWG NO.:	NYDF1201031	DATE
ITEM:		APPROVED:	Mike	2012-10-16
P/N:		CHECKED:	Colin	2012-10-16
		DRAWING:	Monica	2012-10-16
UNIT	SCALE	A4	EDIT	A
mm	NONE		PAGE 1 OF 1	

My Cable Mart LLC
Authorized Distributor