

# ANALOG CABLES

## PART NUMBER REFERENCE



### Select Connector Type: 1-8 End "1"

Gender, Body and Pin Count

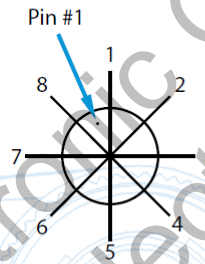
### Connector Orientation:

See example at right

- Straight = 0
- Right Angle 360° = 1
- Right Angle 45° = 2
- Right Angle 90° = 3
- Right Angle 135° = 4
- Right Angle 180° = 5
- Right Angle 225° = 6
- Right Angle 270° = 7
- Right Angle 315° = 8

### Select Cable Type:

- 24 AWG x 12C (I/O) = 1 \*
- ULTRAFLEX (Video) = 2 \*
- 28 AWG x 6C (I/O) = 3 \*
- 26 AWG x 8C (I/O) = 4 \*
- 26 AWG x 6P (I/O) = 5 \*
- C-Track / Robotic



Example: Right Angle  
orientation #3 (90°)



### Select Connector Type: 1-8 End "2"

Gender, Body, and Pin Count

**X** on End "2" denotes flying leads

### Option: Length in Meters

#### NOTES:

- \*X End option for step #: 4 denotes flying leads for cable.
- \*Cable type #: 1, is ONLY available for connectors #: 1-4, going to Flying Leads (X)
- \*Cable type #: 2, is ONLY available for connectors #: 1-4.
- \*Cable type #: 3, is ONLY available for connectors #: 5, 6 & Flying Leads (X).
- \*Cable type #: 4, is ONLY available for connectors #: 7, 8 & Flying Leads (X).
- \*Cable type #: 5, is ONLY available for connectors #: 1-4 & Flying Leads (X).
- \*Customer specified pin-out / color code for configurations going to Flying Leads
- \*Step #: 2, Right Angle options are NOT available for connectors #: 3 & 4.
- \*Step #: 2, Right Angle options for connectors #: 7 & 8 are 1, 3, 5, 7.
- \*Connector P/N is for reference only.

#### PHYSICAL:

- Cable Color: Black
- Shell Color: Black
- Shell Construction: Pre-molded in Polyethylene, fully shielded, over-molded in black PVC.
- Cable Construction: Mini Coaxial lines plus discrete wires for all standard RGB, HD and VD applications.

Temp: 7-1-20

### CONNECTOR TYPE OPTIONS:

**1**



12 Pin Female Plug  
HR10A-10P-12S\*

**2**



12 Pin Male Plug  
HR10A-10P-12P\*

**3**



12 Pin Female Jack  
HR10A-10J-12S\*

**4**



12 Pin Male Jack  
HR10A-10J-12P\*

**5**



6 Pin Female Plug  
HR10A-7P-6S\*

**6**



6 Pin Male Plug  
HR10A-7P-6P\*

**7**



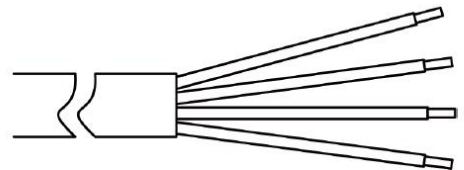
8 Pin Female Plug  
HR25-7TP-8S\*

**8**



8 Pin Male Plug  
HR25-7TP-8P\*

**X**



Flying Leads  
for End "2"

\* Connector P/N is for reference only.

Temp:  
7-1-20



# MVA Type #: 1 & MI Type #: 3

SPEC No.:	7/0.2TA*12C+EA						
Customer		Customer NO.		8 Code:	341201--	Sample NO:	W97012404
UL File NO.	E101344	UL Style:	UL 2464	Date:	1/24/08	Spec NO:	12E7BB1P006517-----
CSA File NO.	0	CSA Style:	0	Edition.:	Original Edition	Operation NO:	0
Structure			Structure A				
Conductors	Structure AWG	AWG	24# (7/32)				
	Material	--	Tinned Copper				
	O.D.	mm	0.6 Ref				
Insulation	Material	--	SR-PVC				
	Diameter	mm	1.07±0.07				
	Average Thickness	mm	0.235 Ref				
	Color	--	AS Color Code				
Layer	Direction	--	Right (S)				
	Pitch	mm	85 Ref				
	Diameter	mm	4.87 Ref				
Shielding	Material	--	--	AL-foil/mylar			--
	Conductive Side	--	--	Inside			--
	Overlap Rate	%	--	25			--
Drain wire	Structure AWG	AWG	24# (7/32)				
	Material	--	Tinned Copper				
Jacket	Material	--	PVC				
	Diameter	mm	6.5 ± 0.19				
	Average Thickness	mm	0.78 Ref				
	Extrusion	--	Solid				
	Externals	--	Plane				
	Color	--	P001				

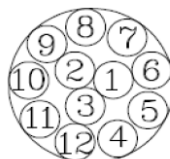
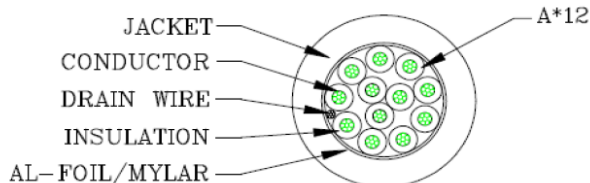
This information is brought to you by:



W97012404

Rev. A, 1/24/2008, Updated: 8/8/19

Draw NO.: 1/151.DWG



COLOR CODE

- |                 |                       |
|-----------------|-----------------------|
| 1.BLACK (P570)  | 9.GRAY (P578)         |
| 2.BROWN (P571)  | 10.WHITE (P579)       |
| 3.RED (P572)    | 11.PINK (P600)        |
| 4.ORANGE (P573) | 12.LIGHT GREEN (P601) |
| 5.YELLOW (P574) |                       |
| 6.GREEN (P575)  |                       |
| 7.BLUE (P576)   |                       |
| 8.VIOLET (P577) |                       |

**MINIMUM BEND RADIUS: 10X O.D.**

# MVA Type #: 1 & MI Type #: 3

<b>SPEC No.:</b>	7/0.2TA*12C+EA						
<b>Customer</b>		<b>Customer NO</b>		<b>8 Code:</b>	341201--	<b>Sample NO:</b>	W97012404
<b>UL File NO.</b>	E101344	<b>UL Style:</b>	UL 2464	<b>Date:</b>	1/24/08	<b>Spec NO:</b>	12E7BB1P006517-----
<b>CSA File NO.</b>	0	<b>CSA Style:</b>	0	<b>Edition.:</b>	Original Edition	<b>Operation NO:</b>	0

## Electric Characters

- 1.Voltage rating: 300V
- 2.Temperature rating : 80°C
- 3.Spark test : AC- 2500V/0.15 sec MIN.
- 4.Dielectric strength: AC- 1500V/3 sec MIN.
- 5.Insulation resistance : SR-PVC: DC- 500V 10 MΩ/KM MIN. at 20°C
- 6.Conductor resistance : 24AWG- 93.2Ω/KM MAX. at 20°C

## Physical Characters

- 1.Flame test of cable:
  - 1.1 VW-1
- 2.Tensile strength test ( before aging ) :
  - 2.1 Sheath : > 1.05kg/mm<sup>2</sup>
  - 2.2 Insulation : > 2.11kg/mm<sup>2</sup>
- 3.Tensile strength test ( after aging ) :
  - 3.1 Sheath : > 70%
  - 3.2 Insulation : > 70%
- 4.Elongation( before aging):
  - 4.1 Sheath : > 100%
  - 4.2 Insulation : > 100%
- 5.Elongation (after aging ) :
  - 5.1 Sheath : > 65%
  - 5.2 Insulation : > 70%
- 6.Requirements for green environment protection : Accord with RoHS

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**EAGIS ELECTRONIC GROUP, INC**  
 480-635-8400 p \* aegis-g2@aegiselect.com  
 http://www.aegis-elec.com

W97012404

Pg. 2/2

Rev. A, 1/24/2008, Updated: 8/8/19

Approve	Frend	Auditing	Joan	Producer	Tina
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# MVA TYPE 2 CABLE

<b>SPEC No.:</b>		<b>1354(S)43/0.04BA*4C+41/0.08BA*4C+TS 90%</b>					
<b>Customer</b>		<b>Customer NO.</b>		<b>8Code:</b>	<b>311201--</b>	<b>Sample NO:</b>	<b>W96060808</b>
<b>UL File NO.</b>		<b>UL Style:</b>	<b>0</b>	<b>Date:</b>	<b>6/8/07</b>	<b>Spec NO:</b>	<b>5D4684DU11704607-U--</b>
<b>CSA File NO.</b>		<b>CSA Style:</b>	<b>0</b>	<b>Edition:</b>	<b>Secondly Edition</b>	<b>Operation NO:</b>	<b>0</b>
<b>Structure</b>			<b>Structure A</b>			<b>Structure B</b>	
<b>Conductors</b>	<b>Structure AWG</b>	<b>AWG</b>	<b>30# (43/45)</b>			<b>24# (41/40)</b>	
	<b>Material</b>	--	<b>Bare Copper</b>			<b>Bare Copper</b>	
	<b>O.D.</b>	<b>mm</b>	<b>0.303 Ref</b>			<b>0.599 Ref</b>	
<b>Insulation</b>	<b>Material</b>	--	<b>FOAM-PE</b>			<b>SR-PVC</b>	
	<b>Diameter</b>	<b>mm</b>	<b>1.35 ± 0.09</b>			<b>1.07 ± 0.07</b>	
	<b>Average Thickness</b>	<b>mm</b>	<b>0.524 Ref</b>			<b>0.236 Ref</b>	
	<b>Color</b>	--	<b>AS Color Code</b>			<b>AS Color Code</b>	
<b>Shielding1</b>	<b>Shield</b>	--	<b>Spiral</b>			--	
	<b>Material</b>	--	<b>Bare Copper</b>			--	
	<b>Coverage Rate</b>	<b>%</b>	<b>93</b>			--	
<b>Jacket 1</b>	<b>Material</b>	--	<b>PVC</b>			--	
	<b>Diameter</b>	<b>mm</b>	<b>1.85 Ref</b>			--	
	<b>Average Thickness</b>	<b>mm</b>	<b>0.168</b>			--	
	<b>Extrusion</b>	--	<b>Solid</b>			--	
	<b>Color</b>	--	<b>AS Color Code</b>			--	
<b>Layer</b>	<b>Direction</b>	--	<b>Right (S)</b>				
	<b>Pitch</b>	<b>mm</b>	<b>70 Ref</b>				
	<b>Diameter</b>	<b>mm</b>	<b>5 Ref</b>				
<b>Shielding 2</b>	<b>Material</b>	--	--	<b>Tissue Paper</b>			--
	<b>Conductive Side</b>	--	--	--			--
	<b>Overlap Rate</b>	<b>%</b>	--	<b>25</b>			--
<b>Shielding3</b>	<b>Shield</b>	--	<b>Spiral</b>				
	<b>Material</b>	--	<b>Bare Copper</b>				
	<b>Coverage Rate</b>	<b>%</b>	<b>90 MIN</b>				
<b>Jacket 2</b>	<b>Material</b>	--	<b>PU</b>				
	<b>Diameter</b>	<b>mm</b>	<b>7 ± 0.19</b>				
	<b>Average Thickness</b>	<b>mm</b>	<b>0.80 Ref</b>				
	<b>Extrusion</b>	--	<b>Fill-Tubing</b>				
	<b>Externals</b>	--	<b>Plane</b>				
	<b>Color</b>	--	<b>U209</b>				

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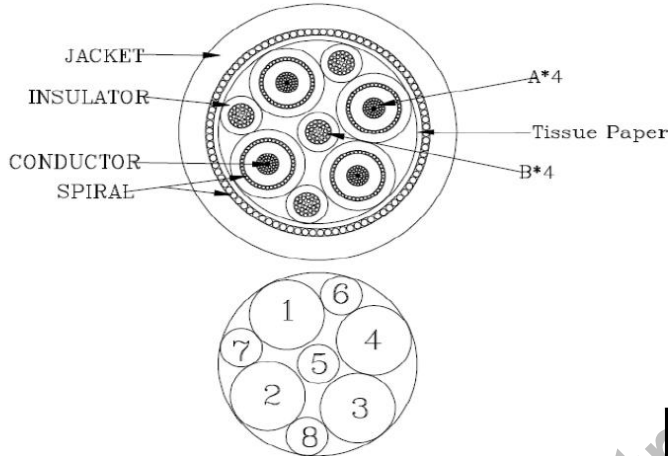
W96060808

Rev. A, 6/8/2007, 8/8/19

# MVA TYPE 2 CABLE

<b>SPEC No.:</b>	<b>1354(S)43/0.04BA*4C+41/0.08BA*4C+TS 90%</b>						
<b>Customer</b>		<b>Customer NO.</b>		<b>8Code:</b>	<b>311201--</b>	<b>Sample NO:</b>	<b>W96060808</b>
<b>UL File NO.</b>	<b>0</b>	<b>UL Style:</b>	<b>0</b>	<b>Date:</b>	<b>6/8/07</b>	<b>Spec NO:</b>	<b>5D4684DU11704607-U--</b>
<b>CSA File NO.</b>	<b>0</b>	<b>CSA Style:</b>	<b>0</b>	<b>Edition:</b>	<b>Secondly Edition</b>	<b>Operation NO:</b>	<b>0</b>
<b>Structure</b>			<b>Structure A</b>			<b>Structure B</b>	

**Draw NO.:** 5/0032062.DWG



## COLOR CODE

1. Inside:NATURE,Outside:RED (P581)
2. Inside:NATURE,Outside:ORANGE(P587)
3. Inside:NATURE,Outside:BLACK(P580)
4. Inside:NATURE,Outside:WHITE(P585)
5. BROWN (P571)
6. BLUE (P576)
7. YELLOW (P574)
8. GRAY (P578)

**MINIMUM BEND RADIUS: 10X O.D.**

## Physical Characteristics

### 1.Flame test of cable :

1.1--

### 2.Tensile strength test ( before aging):

2.1 Sheath : >1.05kg/mm<sup>2</sup>

2.2 Insulation : >2.11kg/mm<sup>2</sup> ( SR)

### 3.Tensile strength test( after aging):

3.1 Sheath: >70%

3.2 Insulation : >70% ( SR)

### 4.Elongation( before aging):

4.1 Sheath : >100%

4.2 Insulation : >100% ( SR)

### 5. Elongation(after aging):

5.1 Sheath : >65%

5.2 Insulation: >70% ( SR)

### 6.Requirements for green environment protection : Accord with RoHS

## Electric Characteristics

1.Voltage rating : 30V

2.Temperature rating:60°C

3.Spark test : AC- 500V/0.15 sec MIN.

4.Dielectric strength: AC- 750V/1 sec MIN.

5.Insulation resistance: FPE: DC- 500V 100 MΩ/KM MIN. at 20°C

SR: DC- 500V 10 MΩ/KM MIN. at 20°C

6.Conductor resistance: 30AWG- 376Ω/KM MAX. at 20°C

26AWG- 148Ω/KM MAX. at 20°C

## Transmission Characters

1.Capacitance : 1.Coaxial cable:56 pf/M at 1KHzs. (Nominal)

2.Impedance : 75 ± 5 Ω (Coaxial cable)

3.Attenuation : 110 dB/KM at 10 MHz

4.Time delay : 4.6 ns/M

5.Velocity of propagation : 78% nominal.

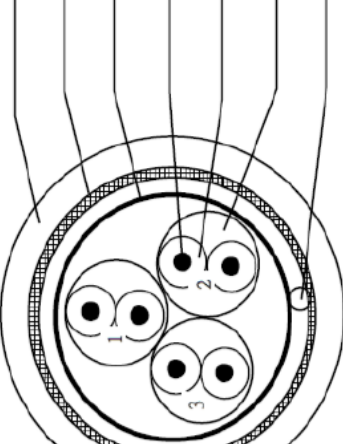

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W96060808

Rev. A, 6/8/2007, 8/8/19

MVA Type #: 3

SPECIFICATION:		3P*28AWG +AL.MYLAR +DRAIN +BRAID	
ITEM	SPECIFICATION		
CONDUCTOR	AWG	28AWG	
	MATERIAL	TINNED COPPER	
	COND.SIZE	7/0.127± 0.008 mm	
	MIN.AVG.THICK	0.20 mm	
INSULATION	MATERIAL	HD-PE	
	O . D	0.90 ± 0.05 mm	
	N.O.	3P	
Face Outside	COVERAGE	100%	
AL.MYLAR	OVERLAP	25% MIN	
	AWG	28AWG	
DRAIN	MATERIAL	TINNED COPPER	
	SIZE.	7/0.127± 0.008 mmx1PC	
BRAID	MATERIAL	TINNED COPPER	
COPPER	SIZE	16*8(0.12± 0.008 mm 90%MIN	
	MIN.AVG.THICK	0.51 mm	
JACKET	MATERIAL	HAIF MATT CT.2 PVC	
	COLOUR	BLACK	
	O . D	5.60 ± 0.20 mm	
<p><b>CONSTRUCTION D.W.G</b></p>  <p><b>COLOUR CODE:</b> 1. white*brown 2. green *yellow 3.gray*pink</p> <p><b>MINIMUM BEND RADIUS: 10X O.D.</b></p>			
<p>This information is brought to you by:</p>  <p><b>ELECTRONIC GROUP, INC</b> 480-635-8400 p * aegis-g2@aegiselect.com http://www.aegis-elec.com</p>			
<p><b>94490628002 (E0943), 8/8/19</b></p>			
<b>APPROVED</b>		<b>CUSTOMER</b>	
<b>CHECKED</b>		<b>REV</b>	
<b>DRAWING</b>		<b>DATE</b>	
	CWJ	A	2016/09/23
CC-EW-206A			
ELECTRICAL CHARACTERISTICS		PHYSICAL PROPERTIES OF JACKET	
1. Rating : TEMP 60°C ; VOLTAGE 30V		1.Tensile Strength: Unaged: 1500PSI min Aged: 70% min	
2. Conductor Resistance: at 20°C MAX 28AWG: 237.25Ω/km;		2. Elongation: Unaged: 100% min Aged: 65%	
3. Insulation Resistance: Min 100 mega ohms-km at 20°C		3. Heat shock test: NO CRACKING	
4. Dielectric Strength, AC 500V/1minute no breakdown. (EIA-364-20)		4. Cold bend test: NO CRACKING	
		5. Deformation test: MAX 50%	
		6. Flame test: PASS VW-1	



# MVA TYPE 4 CABLE

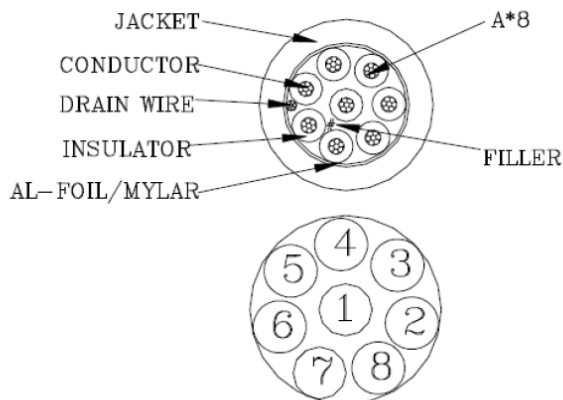
<b>SPEC No.:</b>	7/0.16TA*8C+EA						
<b>Customer</b>		<b>Customer NO.</b>		<b>8 Code:</b>	341211--	<b>Sample NO:</b>	W96101125
<b>UL File NO.</b>	E101344	<b>UL Style:</b>	UL2464	<b>Date:</b>	10/11/07	<b>Spec NO:</b>	12B7801P00504FE-----
<b>CSA File NO.</b>	0	<b>CSA Style:</b>	0	<b>Edition:</b>	Original Edition	<b>Operation NO:</b>	0
<b>Structure</b>			<b>Structure A</b>				
<b>Conductors</b>	<b>Structure AWG</b>	<b>AWG</b>	26# (7/34)				
	<b>Material</b>	--	Tinned Copper				
	<b>O.D.</b>	mm	0.48 Ref				
<b>Insulators</b>	<b>Material</b>	--	SR-PVC				
	<b>Diameter</b>	mm	1.00 ± 0.07				
	<b>Average Thickness</b>	mm	0.260 Ref				
	<b>Color</b>	--	AS Color Code				
<b>Layer</b>	<b>Direction</b>	--	Right (S)				
	<b>Pitch</b>	mm	60 Ref				
	<b>Diameter</b>	mm	3.3 Ref				
<b>Shielding</b>	<b>Material</b>	--	--	AL-foil/mylar			--
	<b>Conductive Side</b>	--	--	Inside			--
	<b>Overlap Rate</b>	%	--	25 MIN			--
<b>Drain wire</b>	<b>Structure AWG</b>	<b>AWG</b>	24# (7/32)				
	<b>Material</b>	--	Tinned Copper				
<b>Jacket</b>	<b>Material</b>	--	PVC				
	<b>Diameter</b>	mm	5 ± 0.15				
	<b>Average Thickness</b>	mm	0.81 Ref				
	<b>Extrusion</b>	--	Solid				
	<b>Externals</b>	--	Plane				

This information is brought to you by:



W96101125

Rev. A, 10/11/2007, 8/8/19



#### COLOR CODE

- 1.BLACK (P570)
- 2.BROWN (P571)
- 3.RED (P572)
- 4.ORANGE (P573)
- 5.YELLOW (P574)
- 6.GREEN (P575)
- 7.BLUE (P576)
- 8.VIOLET (P577)

# MVA TYPE 4 CABLE

<b>SPEC No.:</b>	7/0.16TA*8C+EA						
<b>Customer</b>		<b>Customer NO.</b>		<b>8 Code:</b>	341211--	<b>Sample NO:</b>	W96101125
<b>UL File NO.</b>	E101344	<b>UL Style:</b>	UL2464	<b>Date:</b>	10/11/07	<b>Spec NO:</b>	12B7801P00504FE-----
<b>CSA File NO.</b>	0	<b>CSA Style:</b>	0	<b>Edition:</b>	Original Edition	<b>Operation NO:</b>	0

## Electric Characters

- 1.Voltage rating : 300V
- 2.Temperature rating: 80°C
- 3.Spark test : AC- 2500V/0.15 sec MIN.
- 4.Dielectric strength: AC- 1500V/3 sec MIN.
- 5.Insulation resistance : SR-PVC: DC- 500V 10 MΩ/KM MIN. at 20°C
- 6.Conductor resistance: 26AWG- 148Ω/KM MAX. at 20°C

## Physical Characters

**MINIMUM BEND RADIUS: 10X O.D.**

1. Falme Test of cable:
  - 1.1 Cable Flame Test
- 2.Tensil strength test( before aging)
  - 2.1 Sheath : > 1.05kg/mm<sup>2</sup>
  - 2.2 Insulation : >2.11kg/mm<sup>2</sup>
- 3.Tensil strength test ( after aging )
  - 3.1 Sheath : >70%
  - 3.2 Insulation : >70%
- 4.Elongation (before aging)
  - 4.1 Sheath : >100%
  - 4.2 Insulation : >100%
- 5.Elongation( after aging)
  - 5.1 Sheath : >65%
  - 5.2 Insulation : >70%

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 480-635-8400 p \* aegis-g2@aegiselect.com  
<http://www.aegis-elec.com>

Rev. A, 10/11/2007, 8/8/19

6.Requirements for green environment protection : Accord with RoHS

<b>Approve</b>	<b>Frend</b>	<b>Auditing</b>	<b>Joan</b>	<b>Producer</b>	<b>Kekeli</b>
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# MVA Type #: 5 & MI Type #: 4

SPEC No.:	19/0.1TA*8.5PR+AB 85%						
Customer		Customer NO.		8Code:	34120131	Sample NO:	W99021103
UL File NO.	E101344	UL Style:	UL 20279	Date:	2/11/10	Spec NO:	6250G11U11754FT7----
CSA File NO.		CSA Style:		Edition:	Secondly edition	Operation NO:	0
Structure			Structure A				
Conductors	Structure AWG	AWG	26# (19/38)				
	Material	--	Tinned Copper				
	O.D.	mm	0.53 Ref				
Insulation	Material	--	SR-PVC				
	Diameter	mm	1.00±0.07				
	Average Thickness	mm	0.235 Ref				
	Color	--	AS Color Code				
Twist	Direction	--	Right (S)				
	Diameter	mm	2.00				
Layer	Direction	--	Right (S)				
	Pitch	mm	90 Ref				
	Diameter	mm	5.62 Ref				
Shielding 1	Material	--	--	AL-foil/mylar			--
	Conductive Side	--	--	Outside			--
	Overlap Rate	%	--	25			--
Shielding 2	Shield	--	Braid				
	Material	--	Tinned Copper				
	Coverage Rate	%	85MIN				
Jacket	Material	--	PU				
	Diameter	mm	7.5 ± 0.19				
	Average Thickness	mm	0.76				
	Extrusion	--	Solid				
	Externals	--	Plane				
	Color	--	U209 (黑色)				

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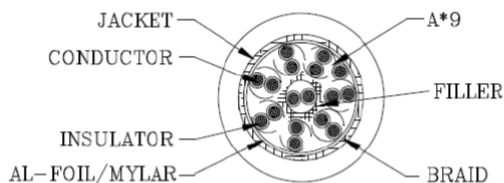
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http://www.aegis-elec.com

W99021103 (E0914)

Rev. A, 2/11/2010, 8/8/19

Draw NO.:

**MINIMUM BEND RADIUS: 10X O.D.**



#### COLOR CODE

- 1.BLACK\*BLACK/WHITE (P570\*P570/P579)
- 2.BROWN\*BROWN/WHITE (P571\*P571/P579)
- 3.YELLOW\*YELLOW/BLACK (P574\*P574/P570)
- 4.VIOLET\*VIOLET/WHITE (P577\*P577/P579)
- 5.PINK\*PINK/BLACK (P600\*P600/P570)
- 6.LIGHT-GREEN\*LIGHT-GREEN/BLACK (P601\*P601/P570)
- 7.LIGHT-BLUE\*LIGHT-BLUE/BLACK (P602\*P602/P570)
- 8.BLUE\*BLUE/WHITE (P576\*P576/P579)
- 9.GRAY (P578)

# MI Type #: 4

SPEC No.:	19/0.1TA*8.5PR+AB 85%						
Customer		Customer NO.		8Code:	34120131	Sample NO:	W99021103
UL File NO.	E101344	UL Style:	UL 20279	Date:	2/11/10	Spec NO:	6250G11U11754FT7----
CSA File NO.		CSA Style:		Edition:	Secondly edition	Operation NO:	0

## Electric Characters

- 1.Voltage rating : 30V
- 2.Temperature rating : 80°C
- 3.Spark test : AC- 500V/0.15 sec MIN.
- 4.Dielectric strength : AC- 750V/1 sec MIN.
- 5.Insulation resistance :SR-PVC: DC- 500V 10 MΩ/KM MIN. at 20°C
- 6.Conductor resistance : 26AWG -148 Ω/KM MAX. at 20°C

## Physical Characters

- 1.Flame test of cable:
  - 1.1 :Cable Flame Test
- 2.Tensile strength test ( before aging ) :
  - 2.1 Sheath : > 1.05kg/mm<sup>2</sup>
  - 2.2 Insulation : > 2.11kg/mm<sup>2</sup>
- 3.Tensile strength test ( after aging ) :
  - 3.1 Sheath : > 70%
  - 3.2 Insulation : > 70%
- 4.Elongation( before aging ) :
  - 4.1 Sheath : > 100%
  - 4.2 Insulation : > 100%
- 5.Elongation( after aging ) :
  - 5.1 Sheath : > 65%
  - 5.2 Insulation : > 70%

This information is brought to you by:



**W99021103 (E0914)**

Rev. A, 2/11/2010, 8/8/19

6.Requirements for green environment protection :Accord with RoHS

Pg. 2/2

Approval	Frend	Auditor	Joan	Producer	ping
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