



**PHYSICAL:** • Pitch/Center Spacing: .050 Inch (1.27mm) • Cable Pitch: .050 Inch (1.27mm) • Wire Size (AWG): 26, 28 • Wire Type: Ribbon Cable • Termination Method: Insulation Displacement (IDT) • Housing Material: Receptacle: Polyester; Header: Nylon Glass-Filled • Flammability Rating: UL 94V-0 • Contact: Receptacle: Phosphor Bronze (CuSn); Header: Brass • Minimum Durability (mating cycles): 30 cycles-Tin (Sn), 100 cycles-Gold (Au) • UL File: E29179

**ELECTRICAL:** • Maximum Current: 1.2A • Maximum Voltage Rating: 250V

**ENVIRONMENTAL:** • Temperature Range: -40°C - 105°C

**A**

Fig. 1

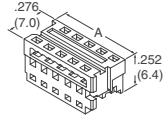


Fig. 2

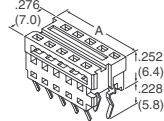


Fig. 3

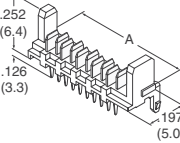


Fig. 4

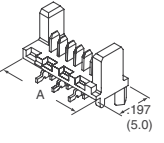


Fig.	Contact Finish	No. of Pos.	Dimension A Inch (mm)	Digi-Key Part No.	Price Each	Molex Part No.		
					1	10	100	
<b>Receptacles</b>								
1	Tin	4	0.299 (7.59)	WM19220-ND	.51	.48	.44	
		6	0.399 (10.13)	WM19221-ND	.70	.67	.61	
		8	0.499 (12.67)	WM19222-ND	.78	.75	.68	
		10	0.599 (15.21)	WM19223-ND	.85	.81	.74	
		12	0.699 (17.75)	WM19224-ND	.81	.77	.70	
		14	0.799 (20.29)	WM19225-ND	1.10	1.05	.96	
	Gold	16	0.899 (22.83)	WM19226-ND	1.27	1.20	1.10	
		18	0.999 (25.37)	WM19227-ND	1.29	1.22	1.01	
		20	1.099 (27.91)	WM19228-ND	1.46	1.38	1.17	
		26	1.399 (35.53)	WM19229-ND	1.84	1.74	1.45	
		4	0.299 (7.59)	WM19230-ND	.47	.45	.41	
		6	0.399 (10.13)	WM19231-ND	.66	.62	.57	
2	Tin	8	0.499 (12.67)	WM19232-ND	.78	.74	.67	
		10	0.599 (15.21)	WM19233-ND	.94	.89	.81	
		12	0.699 (17.75)	WM19234-ND	1.06	1.00	.91	
		14	0.799 (20.29)	WM19235-ND	1.15	1.09	.99	
		16	0.899 (22.83)	WM19236-ND	1.25	1.18	1.08	
		18	0.999 (25.37)	WM19237-ND	1.34	1.26	1.15	
	Gold	20	1.099 (27.91)	WM19238-ND	1.48	1.40	1.28	
		26	1.399 (35.53)	WM19239-ND	1.83	1.73	1.57	
		4	0.299 (7.59)	WM19240-ND	.36	.34	.31	
		6	0.399 (10.13)	WM19241-ND	.50	.48	.44	
		8	0.499 (12.67)	WM19242-ND	.72	.69	.63	
		10	0.599 (15.21)	WM19243-ND	.85	.81	.74	
3	Tin	12	0.699 (17.75)	WM19244-ND	.81	.77	.70	
		14	0.799 (20.29)	WM19245-ND	.88	.84	.76	
		16	0.899 (22.83)	WM19246-ND	1.18	1.13	1.03	
		18	0.999 (25.37)	WM19247-ND	1.03	.97	.89	
		20	1.099 (27.91)	WM19248-ND	1.14	1.08	.98	
		26	1.399 (35.53)	WM19249-ND	1.41	1.33	1.21	
	Gold	4	0.367 (9.32)	WM19210-ND	.40	.38	.35	
		6	0.467 (11.86)	WM19211-ND	.43	.41	.38	
		8	0.567 (14.40)	WM19212-ND	.51	.49	.44	
		10	0.667 (16.94)	WM19213-ND	.59	.56	.51	
		12	0.767 (19.48)	WM19214-ND	.65	.62	.56	
		14	0.867 (22.02)	WM19215-ND	.70	.66	.60	
4	Tin	16	0.967 (24.56)	WM19216-ND	.89	.85	.77	
		18	1.067 (27.10)	WM19217-ND	1.40	1.33	1.21	
		20	1.167 (29.64)	WM19218-ND	1.08	1.02	.93	
		26	1.467 (37.26)	WM19219-ND	1.55	1.46	1.33	
		4	0.367 (9.32)	WM19200-ND	.70	.66	.60	
		6	0.467 (11.86)	WM19201-ND	.95	.90	.82	
	5	Tin	8	0.567 (14.40)	WM19202-ND	1.19	1.12	1.02
			10	0.667 (16.94)	WM19203-ND	1.47	1.39	1.27
			12	0.767 (19.48)	WM19204-ND	1.77	1.68	1.52
			14	0.867 (22.02)	WM19205-ND	1.98	1.87	1.70
			16	0.967 (24.56)	WM19206-ND	2.21	2.09	1.90
			18	1.067 (27.10)	WM19207-ND	2.48	2.34	2.13
Gold		20	1.167 (29.64)	WM19208-ND	2.04	1.93	1.75	
		26	1.467 (37.26)	WM19209-ND	3.30	3.12	2.83	
		4	0.349 (8.86)	WM19274-ND	.55	.51	.41	
		6	0.449 (11.40)	WM19275-ND	.62	.58	.46	
		8	0.549 (13.94)	WM19276-ND	.68	.62	.50	
		10	0.649 (16.48)	WM19277-ND	.70	.64	.51	
6	Tin	12	0.749 (19.02)	WM19278-ND	.74	.69	.55	
		14	0.849 (21.56)	WM19279-ND	.86	.79	.63	
		16	0.949 (24.10)	WM19280-ND	.96	.88	.71	
		18	1.049 (26.64)	WM19281-ND	1.06	.98	.78	
		20	1.149 (29.18)	WM19282-ND	1.18	1.09	.87	
		26	1.449 (36.80)	WM19283-ND	1.49	1.39	1.22	

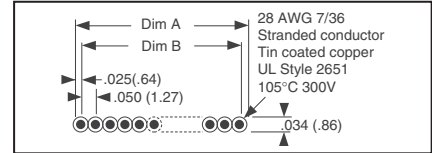
Fig.	Contact Finish	No. of Pos.	Dimension A Inch (mm)	Digi-Key Part No.	Price Each	Molex Part No.		
					1	10	100	
1	Tin	20	1.149 (29.18)	WM19258-ND	1.45	1.37	1.13	
		26	1.449 (36.80)	WM19283-ND	1.29	1.19	.95	
		26	1.449 (36.80)	WM19259-ND	1.82	1.72	1.44	
	4	Gold	4	0.349 (8.86)	WM19284-ND	.77	.71	.57
			6	0.449 (11.40)	WM19285-ND	.76	.70	.56
			8	0.549 (13.94)	WM19286-ND	1.03	.95	.76
10		0.649 (16.48)	WM19287-ND	1.16	1.07	.85		
12		0.749 (19.02)	WM19288-ND	1.39	1.28	1.03		
14		0.849 (21.56)	WM19289-ND	1.58	1.45	1.16		
16		0.949 (24.10)	WM19290-ND	1.47	1.36	1.09		
18		1.049 (26.64)	WM19291-ND	1.65	1.52	1.21		
20		1.149 (29.18)	WM19292-ND	1.83	1.68	1.35		
26	1.449 (36.80)	WM19293-ND	2.34	2.15	1.72			
<b>Tools</b>								
Hand Tool for Picoflex .....				WM19270-ND	1249.18	—	69008-1090	
Extraction Tool for Picoflex .....				WM9991-ND	13.27	—	69008-1070	

## ASSMANN Flat Cable



**Features:**

- Operating Voltage: 300Vrms
- Test Voltage: 2000Vrms
- Current Capacity: 1A
- Insulation Resistance: >20GΩ/m
- Capacity: 45pF/m
- Conductor Resistance: >230Ω/km
- Impedance: 104Ω
- Temperature Range: -30°C - 105°C
- Color: Gray, red coded
- Multi-Color Sequence: Brown, Red, Orange, Yellow, Green, Blue, Violet, Gray, White, Black



Cond.	Dimensions - Inch (mm)		Dimensions - Inch (mm)	
	A	B	A	B
9	0.45 (11.43)	.400 (10.16)	26	1.30 (33.02)
10	0.50 (12.70)	.450 (11.43)	30	1.50 (38.10)
14	0.70 (17.78)	.650 (16.51)	34	1.70 (43.18)
15	0.75 (19.05)	.700 (17.78)	37	1.85 (46.99)
16	0.80 (20.32)	.750 (19.05)	40	2.00 (50.80)
20	1.00 (25.40)	.950 (24.13)	50	2.50 (63.50)
24	1.20 (30.48)	1.150 (29.21)	60	3.00 (76.20)
25	1.25 (31.75)	1.200 (30.48)	64	3.20 (81.28)

### Multi-Color Ribbon Cable

With Standard 10 Color Repeat Sequence

No. of Contacts	Digi-Key Part No.	Pricing (Note: "X" in Digi-Key Part No. Represents No. of Feet)			
		5	10	25	100
9	AE09M-X-ND	3.25	5.79	13.98	26.97
10	AE10M-X-ND	3.05	5.45	13.15	25.36
14	AE14M-X-ND	4.58	8.17	19.73	38.04
15	AE15M-X-ND	4.58	8.17	19.73	38.04
16	AE16M-X-ND	4.89	8.72	21.04	40.58
20	AE20M-X-ND	6.11	10.90	26.30	50.72
24	AE24M-X-ND	7.63	13.62	32.87	63.40
25	AE25M-X-ND	7.63	13.62	32.87	63.40
26	AE26M-X-ND	7.94	14.16	34.19	65.94
30	AE30M-X-ND	10.38	18.52	44.71	86.22
34	AE34M-X-ND	10.38	18.52	44.71	86.22
37	AE37M-X-ND	12.21	21.79	52.60	101.44
40	AE40M-X-ND	12.21	21.79	52.60	101.44
50	AE50M-X-ND	15.26	27.24	65.75	126.80
60	AE60M-X-ND	18.32	32.68	78.89	152.16
64	AE64M-X-ND	19.54	34.86	84.16	162.30

◊ Cable available in 300 foot reel. Please call for pricing.

### Gray Ribbon Cable

With Single Edge Red Strip For Pin One Orientation

No. of Contacts	Digi-Key Part No.	Pricing (Note: "X" in Digi-Key Part No. Represents No. of Feet)			
		5	10	25	100
9	AE09G-X-ND	.86	1.54	3.72	7.17
10	AE10G-X-ND	.96	1.71	4.14	7.98
14	AE14G-X-ND	1.35	2.40	5.80	11.19
15	AE15G-X-ND	1.44	2.56	6.19	11.94
16	AE16G-X-ND	1.54	2.74	6.61	12.76
20	AE20G-X-ND	2.18	3.88	9.38	18.08
24	AE24G-X-ND	2.05	3.65	8.82	17.02
25	AE25G-X-ND	2.67	4.76	11.50	22.17
26	AE26G-X-ND	2.69	4.79	11.57	22.31
30	AE30G-X-ND	3.29	5.87	14.66	27.30
34	AE34G-X-ND	2.90	5.18	12.49	24.10
37	AE37G-X-ND	3.56	6.35	15.33	29.55
40	AE40G-X-ND	4.06	7.24	17.47	33.70
50	AE50G-X-ND	4.27	7.62	18.38	35.44
60	AE60G-X-ND	5.77	10.31	24.88	47.98
64	AE64G-X-ND	5.46	9.74	23.52	45.36

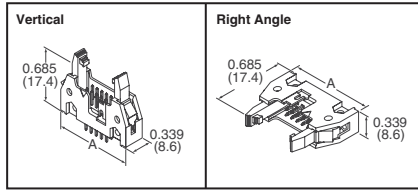
◊ Cable available in 300 foot reel. Please call for pricing.

**Free shipping on orders over £50! All prices are in British pound sterling and include duties.**



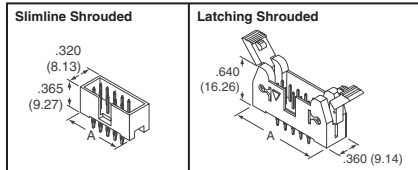
**Eject Latch Headers**

**Specifications:** • Contact Plating: 30µ" (0.76 µm) Gold • Current Rating: 3 Amp Continuous • Temperature Range: -65°C - 125°C • Housing Material: Glass Filled, Thermoplastic: UL94V-0, Color: Gray • Pin Material: Phosphor Bronze • 20N minimum Latch Retention Force at First Extraction



No. of Pos.	Dimension A Inch (mm)	Digi-Key Part No.	Pricing 1 25	FCI Part No.
<b>Vertical Header with Standard Latch</b>				
6	1.060 (26.92)	609-2843-ND	.99 13.74	71918-106LF
10	1.260 (32.00)	609-1753-ND	1.11 15.51	71918-110LF
16	1.560 (39.62)	609-1754-ND	1.29 17.89	71918-116LF
20	1.760 (44.70)	609-1755-ND	1.39 19.81	71918-120LF
26	2.060 (52.32)	609-1756-ND	1.55 22.24	71918-126LF
34	2.460 (62.48)	609-1757-ND	1.74 26.16	71918-134LF
40	2.760 (70.10)	609-1758-ND	2.27 34.96	71918-140LF
50	3.260 (82.80)	609-1759-ND	2.29 35.07	71918-150LF
<b>Right Angle Header with Standard Latch</b>				
6	1.060 (26.92)	609-2844-ND	.99 13.74	71922-106LF
10	1.260 (32.00)	609-1760-ND	1.11 15.51	71922-110LF
16	1.560 (39.62)	609-1761-ND	1.72 25.86	71922-116LF
20	1.760 (44.70)	609-1762-ND	1.42 20.30	71922-120LF
26	2.060 (52.32)	609-1763-ND	1.55 22.24	71922-126LF
34	2.460 (62.48)	609-1764-ND	1.70 25.52	71922-134LF
40	2.760 (70.10)	609-1765-ND	1.93 28.69	71922-140LF
50	3.260 (82.80)	609-1766-ND	2.29 35.07	71922-150LF

**Shrouded Headers**

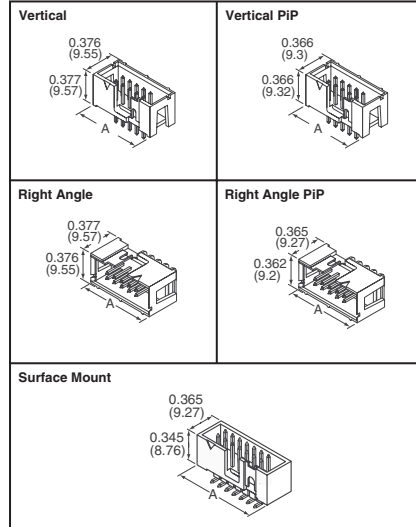


The spring-tension, "Eye-of-Needle" compliant section reduces insertion force during connector installation. The press-fit headers are offered in low-profile, slimline versions or versions equipped with end latches. These dual-row headers utilize 0.64mm (0.025") square pins spaced on 2.54mm (0.100") x 2.54mm (0.100") pitch.

No. of Pos.	Dim. A Inch (mm)	Digi-Key Part No.	Pricing 1 25	FCI Part No.
<b>Slimline Shrouded Headers</b>				
10	.78 (19.81)	609-3084-ND	2.36 36.56	10073456-001LF
20	1.28 (35.51)	609-3085-ND	2.90 45.27	10073456-019LF
24	1.48 (37.59)	609-3086-ND	3.15 49.29	10073456-025LF
30	1.78 (45.21)	609-3087-ND	3.75 59.59	10073456-038LF
40	2.28 (57.91)	609-3088-ND	4.07 67.67	10073456-049LF
<b>Latching Shrouded Headers</b>				
10	1.26 (32.00)	609-3089-ND	2.73 43.86	10080054-007LF
14	1.46 (37.08)	609-3090-ND	2.94 45.89	10080054-043LF
16	1.56 (39.62)	609-3091-ND	2.88 44.99	10080054-061LF
20	1.76 (44.70)	609-3092-ND	4.44 69.27	10080054-079LF
24	1.96 (49.78)	609-3095-ND	3.27 52.03	10080054-524LF
26	2.06 (52.32)	609-3093-ND	3.83 63.59	10080054-115LF
40	2.76 (70.10)	609-3094-ND	4.20 69.75	10080054-169LF

**Low Profile Headers**

**Specifications:** • Contact Plating: 30µ" (0.76 µm) Gold • Current Rating: 3 Amps Continuous • Temperature Range: -65°C - 125°C • Housing Material: Glass Filled, Thermoplastic: UL94V-0, Color: Blue • Pin Material: Phosphor Bronze • SMT/PIP Compatible with wave, vapor-phase and IR reflow soldering processes • PIP: Pin in Paste



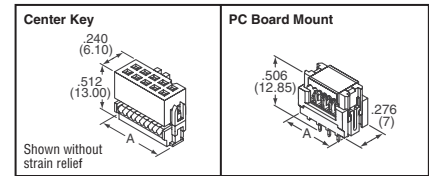
No. of Pos.	Dimension A Inch (mm)	Digi-Key Part No.	Pricing 1 25	FCI Part No.
<b>Vertical Headers</b>				
6	0.584 (14.83)	609-2845-ND	.64 8.14	75869-131LF
10	0.784 (19.91)	609-1774-ND	1.22 16.94	75869-101LF
16	1.084 (27.53)	609-1775-ND	1.21 16.25	75869-103LF
20	1.284 (32.61)	609-1776-ND	1.09 15.24	75869-104LF
26	1.584 (40.23)	609-1777-ND	1.31 18.79	75869-105LF
34	1.984 (50.39)	609-1778-ND	1.69 25.03	75869-106LF
40	2.284 (58.01)	609-1779-ND	1.91 28.67	75869-107LF
50	2.784 (70.71)	609-1780-ND	2.34 35.79	75869-108LF
<b>Vertical PIP Headers</b>				
10	0.791 (20.10)	609-3014-ND	1.25 16.84	10056844-110LF
14	0.991 (25.18)	609-3015-ND	1.18 15.88	10056844-114LF
16	1.091 (27.72)	609-3016-ND	1.45 20.21	10056844-116LF
20	1.291 (32.87)	609-3017-ND	1.60 23.56	10056844-120LF
26	1.591 (40.42)	609-3018-ND	1.95 29.15	10056844-126LF
30	1.791 (45.50)	609-3019-ND	2.27 33.60	10056844-130LF
34	1.991 (50.54)	609-3020-ND	2.50 38.41	10056844-134LF
40	2.291 (58.20)	609-3021-ND	2.53 38.75	10056844-140LF
<b>Right Angle Headers</b>				
4	0.483 (12.29)	609-3077-ND	.73 9.60	75867-130LF
6	0.584 (14.83)	609-2846-ND	.68 8.66	75867-131LF
8	0.684 (17.37)	609-3078-ND	.71 9.27	75867-132LF
10	0.784 (19.91)	609-1767-ND	.83 11.47	75867-101LF
14	0.984 (24.99)	609-3079-ND	.92 12.41	75867-102LF
16	1.084 (27.53)	609-1768-ND	1.27 17.65	75867-103LF
20	1.284 (32.61)	609-1769-ND	1.13 15.22	75867-104LF
26	1.584 (40.23)	609-1770-ND	1.40 20.01	75867-105LF
34	1.984 (50.39)	609-1771-ND	2.00 29.65	75867-106LF
40	2.284 (58.01)	609-1772-ND	1.85 27.81	75867-107LF
50	2.784 (70.71)	609-1773-ND	2.65 41.08	75867-108LF
60	3.283 (83.41)	609-3080-ND	3.11 48.32	75867-109LF
64	3.484 (88.49)	609-3081-ND	2.69 41.70	75867-110LF

No. of Pos.	Dimension A Inch (mm)	Digi-Key Part No.	Pricing 1 25	FCI Part No.
<b>Right Angle PIP Headers</b>				
10	0.791 (20.10)	609-3022-ND	1.39 19.37	10056845-110LF
14	0.991 (25.18)	609-3023-ND	1.53 21.90	10056845-114LF
16	1.091 (27.72)	609-3024-ND	1.66 24.42	10056845-116LF
20	1.291 (32.87)	609-3025-ND	1.83 26.27	10056845-120LF
26	1.591 (40.42)	609-3026-ND	2.08 31.20	10056845-126LF
30	1.791 (45.50)	609-3027-ND	2.35 36.00	10056845-130LF
34	1.991 (50.54)	609-3028-ND	2.56 39.20	10056845-134LF
40	2.291 (58.20)	609-3029-ND	2.93 45.48	10056845-140LF
<b>SMT Headers</b>				
10	0.790 (20.07)	609-3075-ND	1.71 25.73	72454-010LF
14	0.99 (25.2)	609-3011-ND	1.71 25.56	72454-014LF
16	1.090 (27.69)	609-3012-ND	1.55 22.20	72454-016LF
20	1.290 (32.77)	609-3076-ND	1.76 26.30	72454-020LF
40	2.290 (58.17)	609-3013-ND†	3.99 67.88	72454-040LF

† Contact Plating: 100µ" (3.05µ) Tin

**.100" x .100" (2.54 mm x 2.54 mm) Socket Connectors**

Use .050" (1.27 mm) Pitch Ribbon Cable



**Specifications:** • Contact Plating: 30µ" (0.76 µm) Gold • Current Rating: 1 Amp Continuous • Temperature Range: -65°C - 125°C • Plastic Material: Glass Filled High Temperature, Thermoplastic: UL94V-0, Color: Gray • Pin Material: Phosphor Bronze

No. of Pos.	Dimension A Inch (mm)	Digi-Key Part No.	Pricing 1 25	FCI Part No.
<b>Center Key without Strain Relief</b>				
6	0.476 (12.09)	609-2842-ND	.76 10.49	71600-106LF
10	0.672 (17.07)	609-1746-ND	.88 12.44	71600-110LF
16	0.976 (24.79)	609-1747-ND	1.31 18.14	71600-116LF
20	1.172 (29.78)	609-1748-ND	1.02 14.17	71600-120LF
26	1.476 (37.49)	609-1749-ND	1.10 14.88	71600-126LF
34	1.876 (47.65)	609-1750-ND	1.89 28.33	71600-134LF
40	2.176 (55.27)	609-1751-ND	1.68 25.32	71600-140LF
50	2.676 (67.97)	609-1752-ND	2.19 33.64	71600-150LF
<b>Center Key with Strain Relief</b>				
6	0.476 (12.09)	609-2841-ND	.74 9.79	71600-006LF
10	0.672 (17.07)	609-1739-ND	.96 12.88	71600-010LF
16	0.976 (24.79)	609-1740-ND	1.19 16.13	71600-016LF
20	1.172 (29.78)	609-1741-ND	.98 13.21	71600-020LF
26	1.476 (37.49)	609-1742-ND	1.49 21.90	71600-026LF
34	1.876 (47.65)	609-1743-ND	1.71 25.21	71600-034LF
40	2.176 (55.27)	609-1744-ND	1.39 19.94	71600-040LF
50	2.676 (67.97)	609-1745-ND	1.97 29.16	71600-050LF
<b>Center Key with Latching Strain Relief</b>				
6	0.476 (12.09)	609-3067-ND	.78 10.67	71600-606LF
10	0.672 (17.07)	609-3068-ND	.76 10.50	71600-610LF
16	0.976 (24.79)	609-3069-ND	1.00 13.82	71600-616LF
20	1.172 (29.78)	609-3070-ND	1.15 15.46	71600-620LF
26	1.476 (37.49)	609-3071-ND	1.24 17.26	71600-626LF
34	1.876 (47.65)	609-3072-ND	1.42 20.91	71600-634LF
40	2.176 (55.27)	609-3073-ND	1.56 23.04	71600-640LF
50	2.676 (67.97)	609-3074-ND	1.89 28.07	71600-650LF
<b>PC Board Mount</b>				
6	0.475 (12.08)	609-3082-ND	.68 8.67	69830-006LF
8	.0575 (14.62)	609-3083-ND	.74 10.16	69830-008LF
<b>Crimp Tool</b>				
Hand Press		609-1781-ND	2496.16/1	107484-002

**molex .100" (2.54mm) Round Conductor Flat Cable in Precut Lengths**

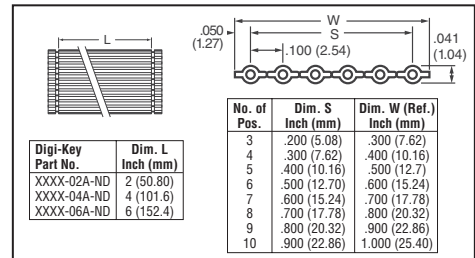
**26 AWG (7 x 34) Stranded, Topcoat**

**Features:** • Gray PVC insulation • UL Temperature Rating: -20°C - 105°C • UL Voltage: 300V maximum • UL Flammability Rating: VW-1 • UL Style No. 2651 • UL Recognized (File #E61522) • CSA Certification (File #LL61126)



No. of Pos.	Digi-Key Part No.	Pricing 1 10	Molex Part No.
3	WM03-02A-ND	.19 1.81	25001-0302
	WM03-04A-ND	.23 2.19	25001-0304
	WM03-06A-ND	.27 2.58	25001-0306
4	WM04-02A-ND	.26 2.47	25001-0402
	WM04-04A-ND	.32 3.06	25001-0404
	WM04-06A-ND	.40 3.80	25001-0406
5	WM05-02A-ND	.27 2.55	25001-0502
	WM05-04A-ND	.34 3.20	25001-0504
	WM05-06A-ND	.43 4.02	25001-0506
6	WM06-02A-ND	.28 2.64	25001-0602
	WM06-04A-ND	.35 3.34	25001-0604
	WM06-06A-ND	.45 4.25	25001-0606

No. of Pos.	Digi-Key Part No.	Pricing 1 10	Molex Part No.
7	WM07-02A-ND	.29 2.69	25001-0702
	WM07-04A-ND	.37 3.52	25001-0704
	WM07-06A-ND	.48 4.48	25001-0706
8	WM08-02A-ND	.29 2.78	25001-0802
	WM08-04A-ND	.39 3.69	25001-0804
	WM08-06A-ND	.50 4.73	25001-0806
9	WM09-02A-ND	.30 2.86	25001-0902
	WM09-04A-ND	.41 3.83	25001-0904
	WM09-06A-ND	.53 4.96	25001-0906
10	WM10-02A-ND	.31 2.95	25001-1002
	WM10-04A-ND	.43 4.02	25001-1004
	WM10-06A-ND	.56 5.24	25001-1006



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