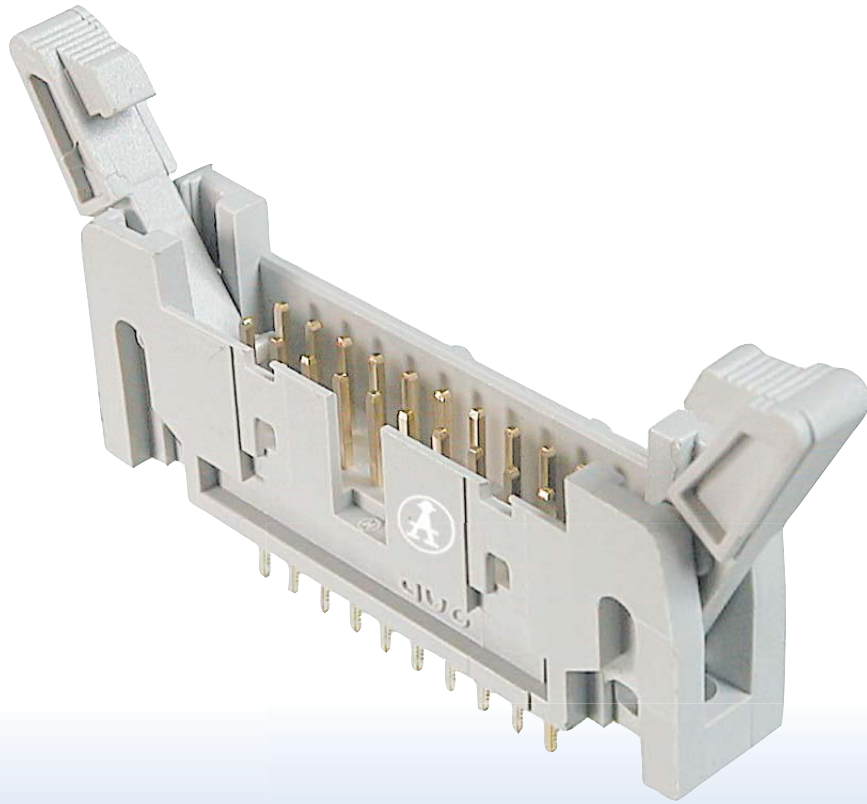


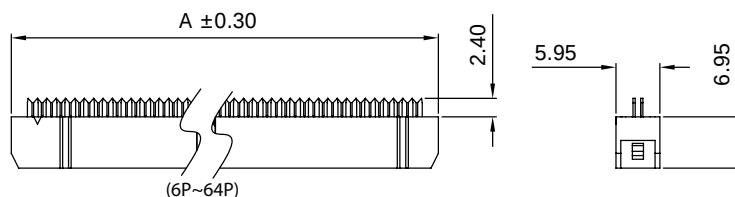
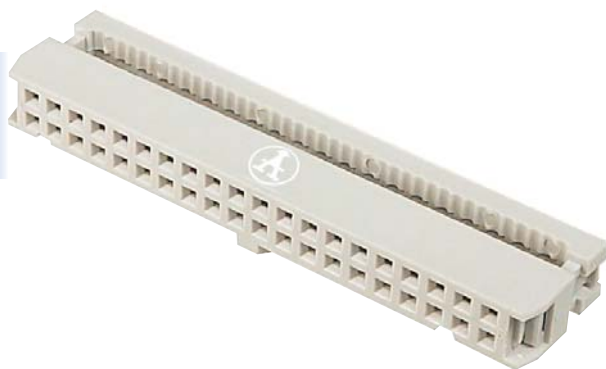
IDC & FLAT RIBBON CABLES



Sockets.....	32
Headers.....	35
Boxheaders.....	39
Transition Connectors.....	42
DIP Connectors.....	43
Flat Ribbon Cables.....	44

IDC Sockets, w/o Strain Relief, 2.54MM pitch, 6-64 contacts

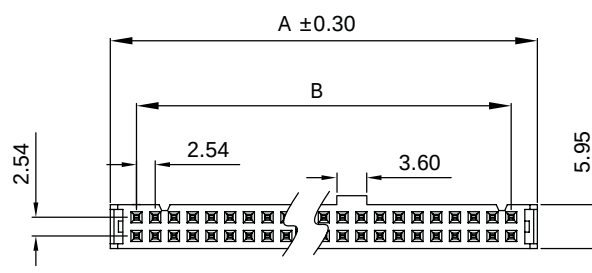
USB & IEEE
IDC &
Flat Ribbon
IC, PLCC, Pin
& Jumpers
DSUB &
Centronics

**Material:**

Insulator: PBT+30% Glass Fiber UL 94V-0
Contact Material: Phosphor Bronze
Underplate: Nickel
Contact Area: Gold Flash Selective
Operating Temperature: -55°C~+105°C

Electrical:

Current Rating: 1.0A
Insulation Resistance: 1,000MΩ Min.
Dielectric Withstanding: 500V AC

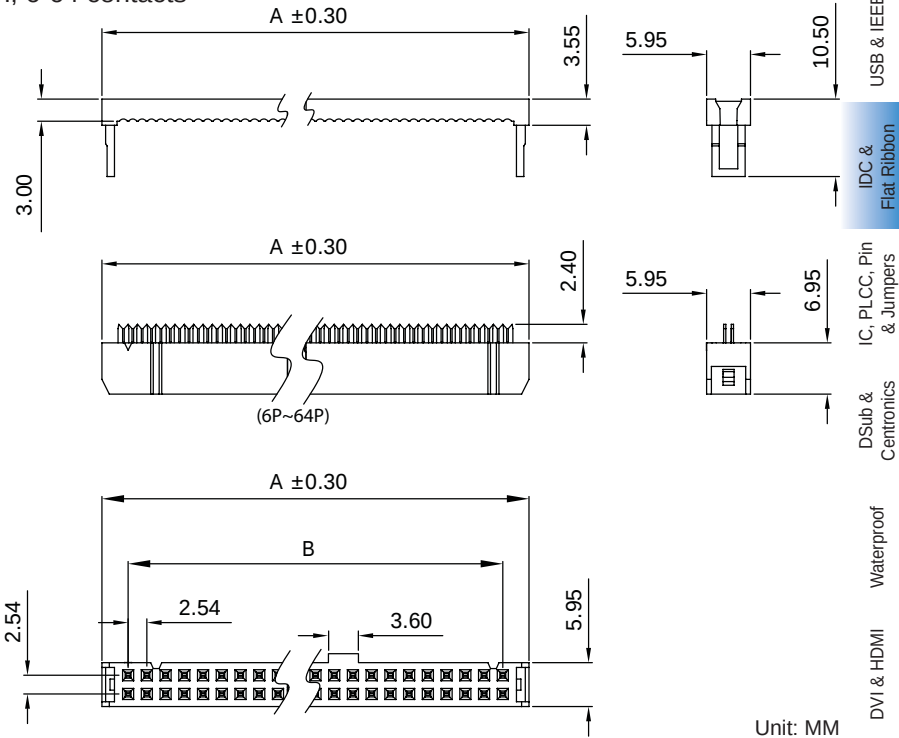


Unit: MM

NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

	Assmann Part Number (Standard Stocking Item)	Contacts	Central lug	Plating	Dimension A	Dimension B	Assmann Part Number (Standard Stocking Item)	Contacts	Central lug	Plating	Dimension A	Dimension B
Modular Fiber-Optic Power Cords Wire to Board	AWP06-7240-T-R	6	Yes	Gold flash	12.16	5.08	AWP06-8240-T-R	6	No	Gold flash	12.16	5.08
	AWP08-7240-T-R	8	Yes	Gold flash	14.74	7.62	AWP08-8240-T-R	8	No	Gold flash	14.74	7.62
	AWP10-7240-T-R	10	Yes	Gold flash	17.27	10.16	AWP10-8240-T-R	10	No	Gold flash	17.27	10.16
	AWP16-7240-T-R	16	Yes	Gold flash	22.40	15.24	AWP16-8240-T-R	16	No	Gold flash	22.40	15.24
	AWP18-7240-T-R	18	Yes	Gold flash	24.94	17.78	AWP18-8240-T-R	18	No	Gold flash	24.94	17.78
	AWP20-7240-T-R	20	Yes	Gold flash	30.00	22.86	AWP20-8240-T-R	20	No	Gold flash	30.00	22.86
	AWP26-7240-T-R	26	Yes	Gold flash	37.59	30.48	AWP26-8240-T-R	26	No	Gold flash	37.59	30.48
	AWP34-7240-T-R	34	Yes	Gold flash	47.80	40.64	AWP34-8240-T-R	34	No	Gold flash	47.80	40.64
	AWP40-7240-T-R	40	Yes	Gold flash	55.37	48.26	AWP40-8240-T-R	40	No	Gold flash	55.37	48.26
	AWP50-7240-T-R	50	Yes	Gold flash	68.18	60.96	AWP50-8240-T-R	50	No	Gold flash	68.18	60.96
SATA & eSATA FFC/FFC MiniDIN & Audio KVM Cables	AWP60-7240-T-R	60	Yes	Gold flash	80.80	73.66	AWP60-8240-T-R	60	No	Gold flash	80.80	73.66
	AWP64-7240-T-R	64	Yes	Gold flash	85.90	78.74	AWP64-8240-T-R	64	No	Gold flash	85.90	78.74
	AWP06-7540-T-R	6	Yes	Tin plated	12.16	5.08	AWP06-8540-T-R	6	No	Tin plated	12.16	5.08
	AWP08-7540-T-R	8	Yes	Tin plated	14.74	7.62	AWP08-8540-T-R	8	No	Tin plated	14.74	7.62
	AWP10-7540-T-R	10	Yes	Tin plated	17.27	10.16	AWP10-8540-T-R	10	No	Tin plated	17.27	10.16
	AWP16-7540-T-R	16	Yes	Tin plated	22.40	15.24	AWP16-8540-T-R	16	No	Tin plated	22.40	15.24
	AWP18-7540-T-R	18	Yes	Tin plated	24.94	17.78	AWP18-8540-T-R	18	No	Tin plated	24.94	17.78
	AWP20-7540-T-R	20	Yes	Tin plated	30.00	22.86	AWP20-8540-T-R	20	No	Tin plated	30.00	22.86
	AWP26-7540-T-R	26	Yes	Tin plated	37.59	30.48	AWP26-8540-T-R	26	No	Tin plated	37.59	30.48
	AWP34-7540-T-R	34	Yes	Tin plated	47.80	40.64	AWP34-8540-T-R	34	No	Tin plated	47.80	40.64
	AWP40-7540-T-R	40	Yes	Tin plated	55.37	48.26	AWP40-8540-T-R	40	No	Tin plated	55.37	48.26
	AWP50-7540-T-R	50	Yes	Tin plated	68.18	60.96	AWP50-8540-T-R	50	No	Tin plated	68.18	60.96
	AWP60-7540-T-R	60	Yes	Tin plated	80.80	73.66	AWP60-8540-T-R	60	No	Tin plated	80.80	73.66
	AWP64-7540-T-R	64	Yes	Tin plated	85.90	78.74	AWP64-8540-T-R	64	No	Tin plated	85.90	78.74

IDC Sockets, w/Strain Relief, 2.54MM pitch, 6-64 contacts

**Material:**

Insulator: PBT+30% Glass Fiber UL 94V-0

Contact Material: Phosphor Bronze

Underplate: Nickel

Contact Area: Gold Flash Selective

Operating Temperature: -55°C~+105°C

Electrical:

Current Rating: 1.0A

Insulation Resistance: 1,000MΩ Min.

Dielectric Withstanding: 500V AC

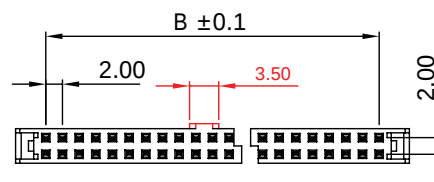
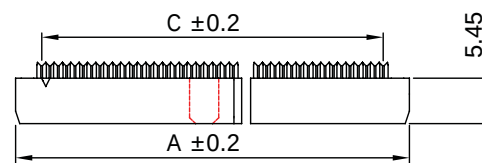
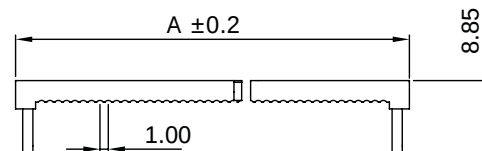
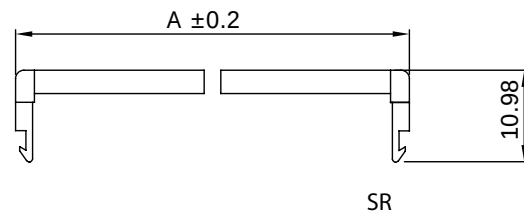
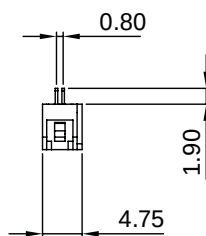
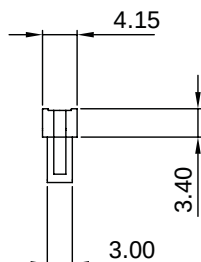
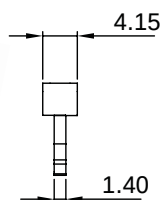
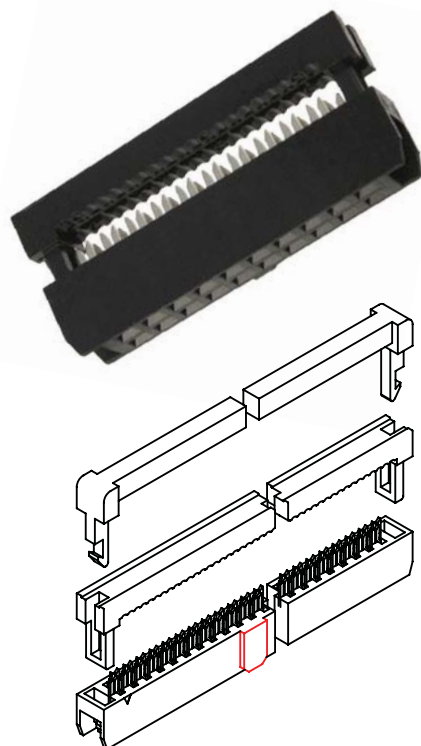


NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Assmann Part Number (Standard Stocking Item)	Contacts	Central lug	Plating	Dimension A	Dimension B	Assmann Part Number (Standard Stocking Item)	Contacts	Central lug	Plating	Dimension A	Dimension B	
AWP06-7241-T-R	6	Yes	Gold flash	12.16	5.08	AWP06-8241-T-R	6	No	Gold flash	12.16	5.08	Modular
AWP08-7241-T-R	8	Yes	Gold flash	14.74	7.62	AWP08-8241-T-R	8	No	Gold flash	14.74	7.62	
AWP10-7241-T-R	10	Yes	Gold flash	17.27	10.16	AWP10-8241-T-R	10	No	Gold flash	17.27	10.16	
AWP16-7241-T-R	16	Yes	Gold flash	22.40	15.24	AWP16-8241-T-R	16	No	Gold flash	22.40	15.24	Fiber-Optic
AWP18-7241-T-R	18	Yes	Gold flash	24.94	17.78	AWP18-8241-T-R	18	No	Gold flash	24.94	17.78	
AWP20-7241-T-R	20	Yes	Gold flash	30.00	22.86	AWP20-8241-T-R	20	No	Gold flash	30.00	22.86	Power Cords
AWP26-7241-T-R	26	Yes	Gold flash	37.59	30.48	AWP26-8241-T-R	26	No	Gold flash	37.59	30.48	
AWP34-7241-T-R	34	Yes	Gold flash	47.80	40.64	AWP34-8241-T-R	34	No	Gold flash	47.80	40.64	Wire to Board
AWP40-7241-T-R	40	Yes	Gold flash	55.37	48.26	AWP40-8241-T-R	40	No	Gold flash	55.37	48.26	
AWP50-7241-T-R	50	Yes	Gold flash	68.18	60.96	AWP50-8241-T-R	50	No	Gold flash	68.18	60.96	SATA & eSATA
AWP60-7241-T-R	60	Yes	Gold flash	80.80	73.66	AWP60-8241-T-R	60	No	Gold flash	80.80	73.66	
AWP64-7241-T-R	64	Yes	Gold flash	85.90	78.74	AWP64-8241-T-R	64	No	Gold flash	85.90	78.74	FFC/FFC
AWP06-7541-T-R	6	Yes	Tin plated	12.16	5.08	AWP06-8541-T-R	6	No	Tin plated	12.16	5.08	
AWP08-7541-T-R	8	Yes	Tin plated	14.74	7.62	AWP08-8541-T-R	8	No	Tin plated	14.74	7.62	MiniDIN & Audio
AWP10-7541-T-R	10	Yes	Tin plated	17.27	10.16	AWP10-8541-T-R	10	No	Tin plated	17.27	10.16	
AWP16-7541-T-R	16	Yes	Tin plated	22.40	15.24	AWP16-8541-T-R	16	No	Tin plated	22.40	15.24	
AWP18-7541-T-R	18	Yes	Tin plated	24.94	17.78	AWP18-8541-T-R	18	No	Tin plated	24.94	17.78	
AWP20-7541-T-R	20	Yes	Tin plated	30.00	22.86	AWP20-8541-T-R	20	No	Tin plated	30.00	22.86	
AWP26-7541-T-R	26	Yes	Tin plated	37.59	30.48	AWP26-8541-T-R	26	No	Tin plated	37.59	30.48	
AWP34-7541-T-R	34	Yes	Tin plated	47.80	40.64	AWP34-8541-T-R	34	No	Tin plated	47.80	40.64	
AWP40-7541-T-R	40	Yes	Tin plated	55.37	48.26	AWP40-8541-T-R	40	No	Tin plated	55.37	48.26	
AWP50-7541-T-R	50	Yes	Tin plated	68.18	60.96	AWP50-8541-T-R	50	No	Tin plated	68.18	60.96	
AWP60-7541-T-R	60	Yes	Tin plated	80.80	73.66	AWP60-8541-T-R	60	No	Tin plated	80.80	73.66	
AWP64-7541-T-R	64	Yes	Tin plated	85.90	78.74	AWP64-8541-T-R	64	No	Tin plated	85.90	78.74	KVM Cables

IDC Sockets, 2.00MM pitch, 6-64 contacts

USB & IEEE
IDC & Flat Ribbon
IC, PLCC, Pin & Jumpers
DSUB & Centronics
Waterproof
DVI & HDMI
Modular
Fiber-Optic
Power Cords
Wire to Board
SATA & eSATA
FFC/FPC
MiniDIN & Audio
KVM Cables



Material:

Insulator: PBT+30% Glass Fiber UL 94V-0
Contact Material: Phosphor Bronze
Contact Area: Gold Flash over Nickel
Operating Temperature: -55°C~+105°C

Electrical:

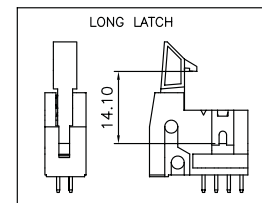
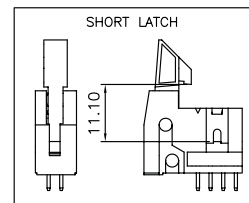
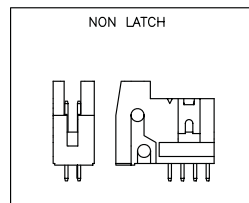
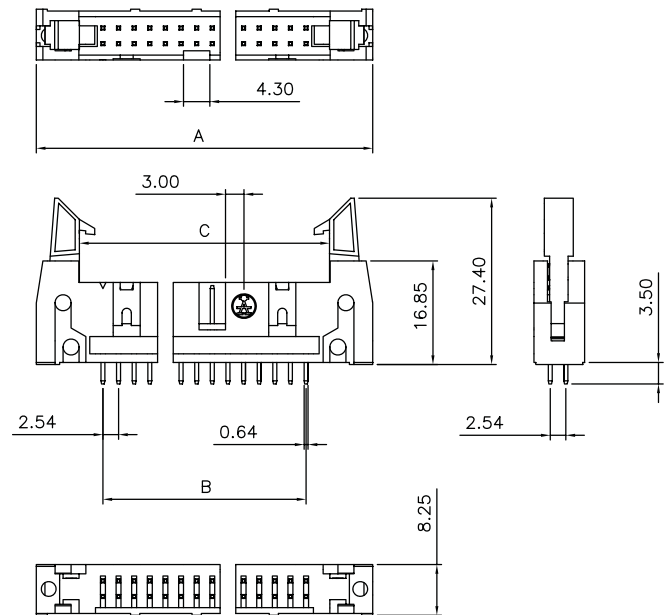
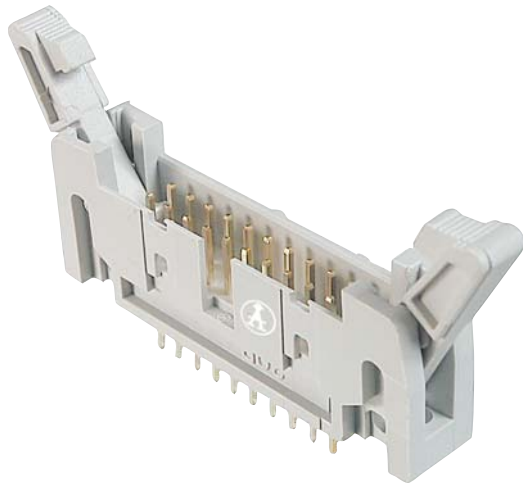
Current Rating: 1.0A
Insulation Resistance: 1,000MΩ Min.
Dielectric Withstanding: 500V AC



Unit: MM
NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Assmann Part Number (Standard Stocking Item)	Contacts	Strain Relief	Dimension A	Dimension B	Dimension C	Assmann Part Number (Standard Stocking Item)	Contacts	Strain Relief	Dimension A	Dimension B	Dimension C
AWP2-06-7240-T-R	6	No	11.25	4.00	5.05	AWP2-06-7241-T-R	6	Yes	11.25	4.00	5.05
AWP2-08-7240-T-R	8	No	13.25	6.00	7.05	AWP2-08-7241-T-R	8	Yes	13.25	6.00	7.05
AWP2-10-7240-T-R	10	No	15.25	8.00	9.05	AWP2-10-7241-T-R	10	Yes	15.25	8.00	9.05
AWP2-12-7240-T-R	12	No	17.25	10.00	11.05	AWP2-12-7241-T-R	12	Yes	17.25	10.00	11.05
AWP2-14-7240-T-R	14	No	19.25	12.00	13.05	AWP2-14-7241-T-R	14	Yes	19.25	12.00	13.05
AWP2-16-7240-T-R	16	No	21.25	14.00	15.05	AWP2-16-7241-T-R	16	Yes	21.25	14.00	15.05
AWP2-20-7240-T-R	20	No	25.25	18.00	19.05	AWP2-20-7241-T-R	20	Yes	25.25	18.00	19.05
AWP2-24-7240-T-R	24	No	29.25	22.00	23.05	AWP2-24-7241-T-R	24	Yes	29.25	22.00	23.05
AWP2-26-7240-T-R	26	No	31.25	24.00	25.05	AWP2-26-7241-T-R	26	Yes	31.25	24.00	25.05
AWP2-30-7240-T-R	30	No	35.25	28.00	29.05	AWP2-30-7241-T-R	30	Yes	35.25	28.00	29.05
AWP2-34-7240-T-R	34	No	39.25	32.00	33.05	AWP2-34-7241-T-R	34	Yes	39.25	32.00	33.05
AWP2-40-7240-T-R	40	No	45.25	38.00	39.05	AWP2-40-7241-T-R	40	Yes	45.25	38.00	39.05
AWP2-50-7240-T-R	50	No	55.25	48.00	49.05	AWP2-50-7241-T-R	50	Yes	55.25	48.00	49.05
AWP2-60-7240-T-R	60	No	65.25	58.00	59.05	AWP2-60-7241-T-R	60	Yes	65.25	58.00	59.05
AWP2-64-7240-T-R	64	No	69.25	62.00	63.05	AWP2-64-7241-T-R	64	Yes	69.25	62.00	63.05

Header - Straight Pin, for PCB Mount, 2.54MM pitch, 10-64 contacts

Unit: MM ± 0.2 MM

NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Material:

Insulator: Polyester, UL 94V-0 Standard PBT
 Contact Material: Copper Alloy
 Contact Area: 1 μ " Selective Gold
 Solder Tails Area: 100 μ " Tin/Lead Free
 Operating Temperature: -40°C~+105°C

Electrical:

Current Rating: 3.0A
 Insulation Resistance: 5,000M Ω Min.
 Dielectric Withstanding: 1,000V AC

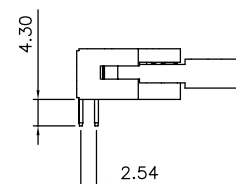
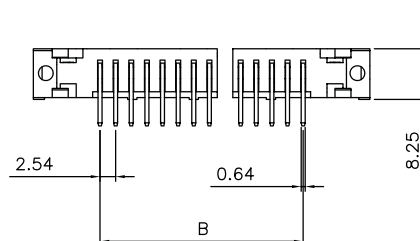
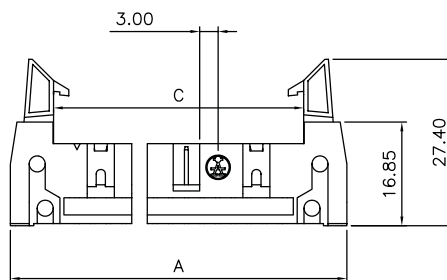
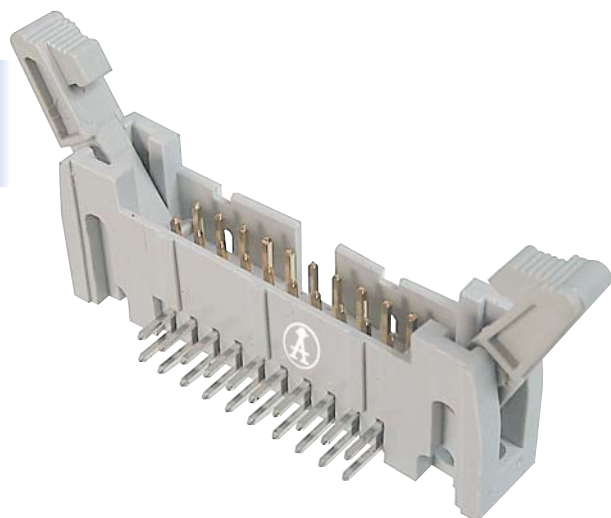


Assmann Part Number (Standard Stocking Item)	Contacts	Latch Type	Dimension A	Dimension B	Dimension C	Assmann Part Number (Standard Stocking Item)	Contacts	Latch Type	Dimension A	Dimension B	Dimension C
AWH10G-0202-T-R	10	None	31.90	10.16	18.00	AWH10G-0222-T-R	10	Short	31.90	10.16	18.00
AWH14G-0202-T-R	14	None	36.98	15.24	23.08	AWH14G-0222-T-R	14	Short	36.98	15.24	23.08
AWH16G-0202-T-R	16	None	39.52	17.78	25.62	AWH16G-0222-T-R	16	Short	39.52	17.78	25.62
AWH20G-0202-T-R	20	None	44.60	22.86	30.70	AWH20G-0222-T-R	20	Short	44.60	22.86	30.70
AWH26G-0202-T-R	26	None	52.15	30.48	38.32	AWH26G-0222-T-R	26	Short	52.15	30.48	38.32
AWH34G-0202-T-R	34	None	62.38	40.64	48.48	AWH34G-0222-T-R	34	Short	62.38	40.64	48.48
AWH40G-0202-T-R	40	None	70.00	48.26	56.10	AWH40G-0222-T-R	40	Short	70.00	48.26	56.10
AWH50G-0202-T-R	50	None	82.70	60.96	68.80	AWH50G-0222-T-R	50	Short	82.70	60.96	68.80
AWH60G-0202-T-R	60	None	95.60	73.66	81.82	AWH60G-0222-T-R	60	Short	95.60	73.66	81.82
AWH64G-0202-T-R	64	None	100.7	78.74	86.90	AWH64G-0222-T-R	64	Short	100.7	78.74	86.90
AWH10G-0232-T-R	10	Long	31.90	10.16	18.00	PCB Layout					
AWH14G-0232-T-R	14	Long	36.98	15.24	23.08						
AWH16G-0232-T-R	16	Long	39.52	17.78	25.62						
AWH20G-0232-T-R	20	Long	44.60	22.86	30.70						
AWH26G-0232-T-R	26	Long	52.15	30.48	38.32						
AWH34G-0232-T-R	34	Long	62.38	40.64	48.48						
AWH40G-0232-T-R	40	Long	70.00	48.26	56.10						
AWH50G-0232-T-R	50	Long	82.70	60.96	68.80						
AWH60G-0232-T-R	60	Long	95.60	73.66	81.82						
AWH64G-0232-T-R	64	Long	100.7	78.74	86.90						

USB & IEEE
 IDC & Flat Ribbon
 IC, PLCC, Pin & Jumpers
 DSub & Centronics
 Waterproof
 DVI & HDMI
 Modular
 Fiber-Optic
 Power Cords
 Wire to Board
 SATA & eSATA
 FFC/FFC
 MiniDIN & Audio
 KVM Cables

Header - Right Angled Pin, for PCB Mount, 2.54MM pitch, 10-64 contacts

USB & IEEE
IDC &
Flat Ribbon
IC, PLCC, Pin
& Jumpers
DSUB &
Centronics
Waterproof

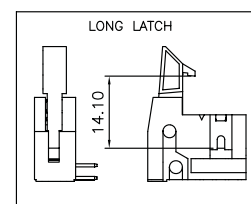
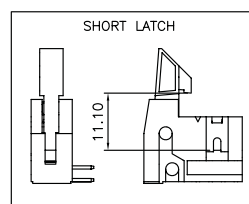
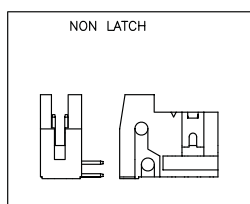


Material:

Insulator: Polyester, UL 94V-0 Standard PBT
Contact Material: Copper Alloy
Contact Area: 1μ" Selective Gold
Solder Tails Area: 100μ" Tin/Lead Free
Operating Temperature: -40°C~+105°C

Electrical:

Current Rating: 3.0A
Insulation Resistance: 5,000MΩ Min.
Dielectric Withstanding: 1,000V AC

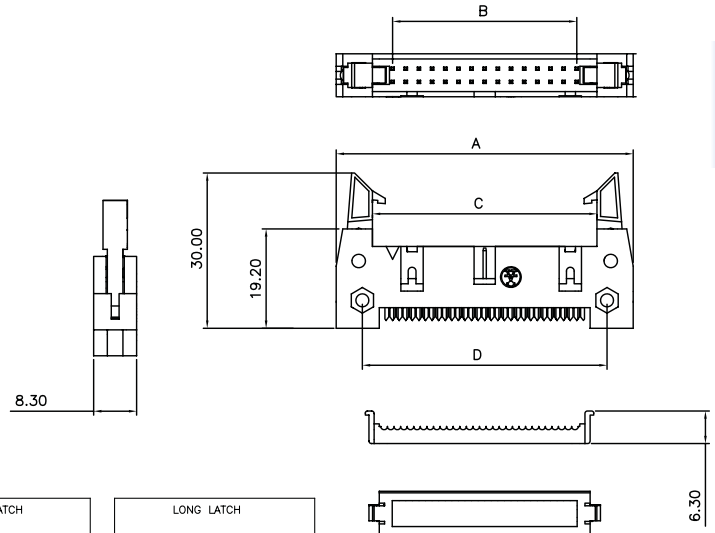
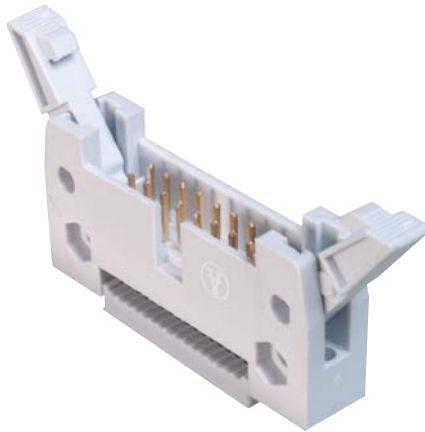


Unit: MM ±0.2MM

NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Assmann Part Number (Standard Stocking Item)	Contacts	Latch Type	Dimension A	Dimension B	Dimension C	Assmann Part Number (Standard Stocking Item)	Contacts	Latch Type	Dimension A	Dimension B	Dimension C
AWH10A-0202-T-R	10	None	31.90	10.16	18.00	AWH10A-0222-T-R	10	Short	31.90	10.16	18.00
AWH14A-0202-T-R	14	None	36.98	15.24	23.08	AWH14A-0222-T-R	14	Short	36.98	15.24	23.08
AWH16A-0202-T-R	16	None	39.52	17.78	25.62	AWH16A-0222-T-R	16	Short	39.52	17.78	25.62
AWH20A-0202-T-R	20	None	44.60	22.86	30.70	AWH20A-0222-T-R	20	Short	44.60	22.86	30.70
AWH26A-0202-T-R	26	None	52.15	30.48	38.32	AWH26A-0222-T-R	26	Short	52.15	30.48	38.32
AWH34A-0202-T-R	34	None	62.38	40.64	48.48	AWH34A-0222-T-R	34	Short	62.38	40.64	48.48
AWH40A-0202-T-R	40	None	70.00	48.26	56.10	AWH40A-0222-T-R	40	Short	70.00	48.26	56.10
AWH50A-0202-T-R	50	None	82.70	60.96	68.80	AWH50A-0222-T-R	50	Short	82.70	60.96	68.80
AWH60A-0202-T-R	60	None	95.60	73.66	81.82	AWH60A-0222-T-R	60	Short	95.60	73.66	81.82
AWH64A-0202-T-R	64	None	100.7	78.74	86.90	AWH64A-0222-T-R	64	Short	100.7	78.74	86.90
AWH10A-0232-T-R	10	Long	31.90	10.16	18.00	PCB Layout					
AWH14A-0232-T-R	14	Long	36.98	15.24	23.08						
AWH16A-0232-T-R	16	Long	39.52	17.78	25.62						
AWH20A-0232-T-R	20	Long	44.60	22.86	30.70						
AWH26A-0232-T-R	26	Long	52.15	30.48	38.32						
AWH34A-0232-T-R	34	Long	62.38	40.64	48.48						
AWH40A-0232-T-R	40	Long	70.00	48.26	56.10						
AWH50A-0232-T-R	50	Long	82.70	60.96	68.80						
AWH60A-0232-T-R	60	Long	95.60	73.66	81.82						
AWH64A-0232-T-R	64	Long	100.7	78.74	86.90						

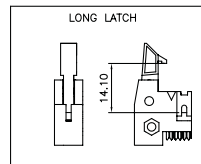
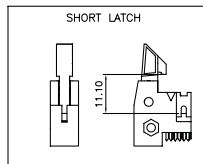
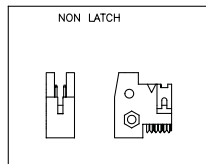
IDC Header, latch/non-latch assembly, 2.54MM pitch, 10-64 contacts

**Material:**

Insulator: Polyester, UL 94V-0 Standard PBT
 Contact Material: Copper Alloy
 Contact Area: 100µ" Tin/Lead Free (Matte Tin)
 Underplate: Nickel
 Operating Temperature: -40°C~+105°C

Electrical:

Current Rating: 3.0A
 Insulation Resistance: 5,000MΩ Min.
 Dielectric Withstanding: 1,000V AC



Unit: MM ±0.2MM

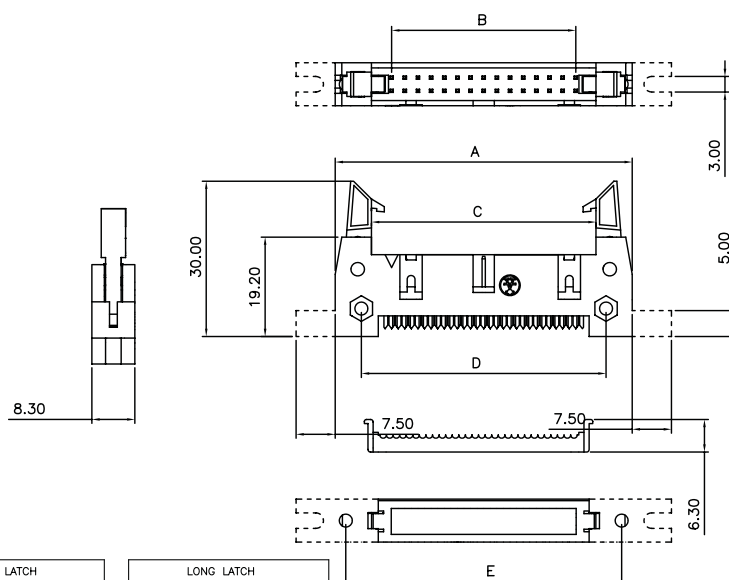
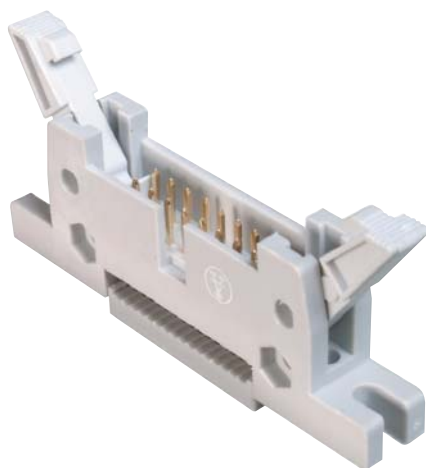
NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Assmann Part Number (Standard Stocking Item)	Contacts	Latch Type	Dim. A	Dim. B	Dim. C	Dim. D	Assmann Part Number (Standard Stocking Item)	Contacts	Latch Type	Dim. A	Dim. B	Dim. C	Dim. D
AWH10G-0202-IDC-R	10	None	31.96	10.16	17.96	21.84	AWH10G-0222-IDC-R	10	Short	31.96	10.16	17.96	21.84
AWH14G-0202-IDC-R	14	None	37.10	15.24	23.04	26.92	AWH14G-0222-IDC-R	14	Short	37.10	15.24	23.04	26.92
AWH16G-0202-IDC-R	16	None	39.62	17.78	25.58	29.46	AWH16G-0222-IDC-R	16	Short	39.62	17.78	25.58	29.46
AWH20G-0202-IDC-R	20	None	44.74	22.86	30.66	34.54	AWH20G-0222-IDC-R	20	Short	44.74	22.86	30.66	34.54
AWH24G-0202-IDC-R	24	None	49.82	27.94	35.74	39.62	AWH24G-0222-IDC-R	24	Short	49.82	27.94	35.74	39.62
AWH26G-0202-IDC-R	26	None	52.22	30.48	38.28	42.16	AWH26G-0222-IDC-R	26	Short	52.22	30.48	38.28	42.16
AWH30G-0202-IDC-R	30	None	57.46	35.56	43.58	46.74	AWH30G-0222-IDC-R	30	Short	57.46	35.56	43.58	46.74
AWH34G-0202-IDC-R	34	None	62.52	40.64	48.44	52.32	AWH34G-0222-IDC-R	34	Short	62.52	40.64	48.44	52.32
AWH40G-0202-IDC-R	40	None	70.18	48.26	56.60	59.94	AWH40G-0222-IDC-R	40	Short	70.18	48.26	56.60	59.94
AWH50G-0202-IDC-R	50	None	82.74	60.96	68.76	72.64	AWH50G-0222-IDC-R	50	Short	82.74	60.96	68.76	72.64
AWH60G-0202-IDC-R	60	None	95.68	73.66	81.45	85.34	AWH60G-0222-IDC-R	60	Short	95.68	73.66	81.45	85.34
AWH64G-0202-IDC-R	64	None	100.70	78.74	86.54	90.42	AWH64G-0222-IDC-R	64	Short	100.70	78.74	86.54	90.42
AWH10G-0232-IDC-R	10	Long	31.96	10.16	17.96	21.84							
AWH14G-0232-IDC-R	14	Long	37.10	15.24	23.04	26.92							
AWH16G-0232-IDC-R	16	Long	39.62	17.78	25.58	29.46							
AWH20G-0232-IDC-R	20	Long	44.74	22.86	30.66	34.54							
AWH24G-0232-IDC-R	24	Long	49.82	27.94	35.74	39.62							
AWH26G-0232-IDC-R	26	Long	52.22	30.48	38.28	42.16							
AWH30G-0232-IDC-R	30	Long	57.46	35.56	43.58	46.74							
AWH34G-0232-IDC-R	34	Long	62.52	40.64	48.44	52.32							
AWH40G-0232-IDC-R	40	Long	70.18	48.26	56.60	59.94							
AWH50G-0232-IDC-R	50	Long	82.74	60.96	68.76	72.64							
AWH60G-0232-IDC-R	60	Long	95.68	73.66	81.45	85.34							
AWH64G-0232-IDC-R	64	Long	100.70	78.74	86.54	90.42							

USB & IEEE
 IDC & Flat Ribbon
 IC, PLCC, Pin & Jumpers
 DSub & Centronics
 Waterproof
 DVI & HDMI
 Modular
 Fiber-Optic
 Power Cords
 Wire to Board
 SATA & eSATA
 FFC/FFC
 MiniDIN & Audio
 KVM Cables

IDC Header - w/Mounting Ears, latch/non-latch assembly, 2.54MM pitch, 10-64 contacts

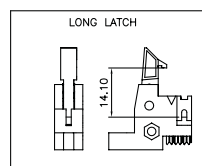
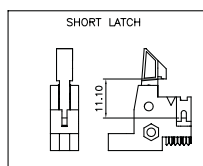
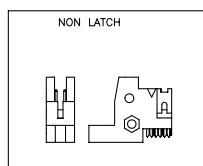
USB & IEEE
IDC &
Flat Ribbon
& Jumpers
IC, PLCC, Pin
& Jumpers
DSUB &
Centronics

**Material:**

Insulator: Polyester, UL 94V-0 Standard PBT
Contact Material: Copper Alloy
Contact Area: 100µ" Tin/Lead Free (Matte Tin)
Underplate: Nickel
Operating Temperature: -40°C~+105°C

Electrical:

Current Rating: 3.0A
Insulation Resistance: 5,000MΩ Min.
Dielectric Withstanding: 1,000V AC

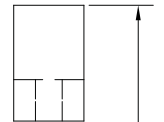
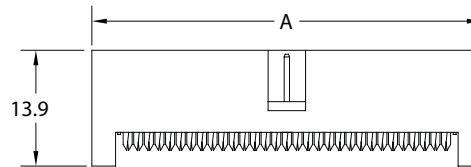
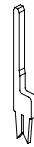
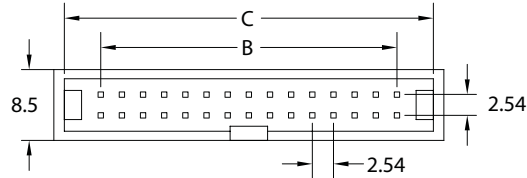
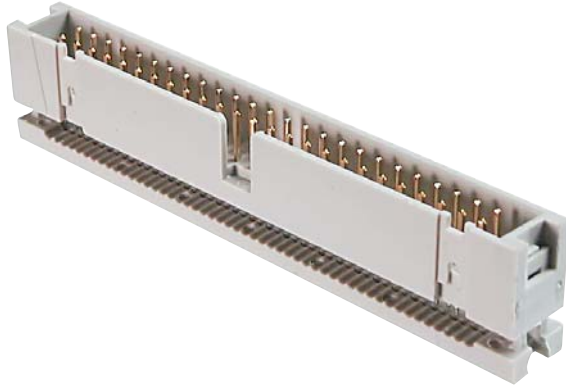


Unit: MM ±0.2MM

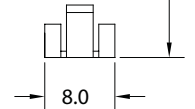
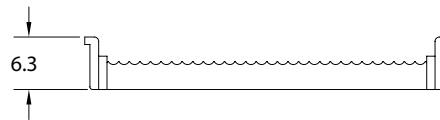
NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

	Assmann Part Number (Standard Stocking Item)	Contacts	Latch Type	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E	Assmann Part Number (Standard Stocking Item)	Contacts	Latch Type	Dim. A	Dim. B	Dim. C	Dim. D	Dim. E
Modular	AWH10G-E202-IDC-R	10	None	31.96	10.16	17.96	21.84	25.40	AWH10G-E222-IDC-R	10	Short	31.96	10.16	17.96	21.84	25.40
	AWH14G-E202-IDC-R	14	None	37.10	15.24	23.04	26.92	30.48	AWH14G-E222-IDC-R	14	Short	37.10	15.24	23.04	26.92	30.48
	AWH16G-E202-IDC-R	16	None	39.62	17.78	25.58	29.46	33.02	AWH16G-E222-IDC-R	16	Short	39.62	17.78	25.58	29.46	33.02
	AWH20G-E202-IDC-R	20	None	44.74	22.86	30.66	34.54	38.10	AWH20G-E222-IDC-R	20	Short	44.74	22.86	30.66	34.54	38.10
	AWH24G-E202-IDC-R	24	None	49.82	27.94	35.74	39.62	43.18	AWH24G-E222-IDC-R	24	Short	49.82	27.94	35.74	39.62	43.18
	AWH26G-E202-IDC-R	26	None	52.22	30.48	38.28	42.16	48.26	AWH26G-E222-IDC-R	26	Short	52.22	30.48	38.28	42.16	48.26
	AWH30G-E202-IDC-R	30	None	57.46	35.56	43.58	46.74	53.26	AWH30G-E222-IDC-R	30	Short	57.46	35.56	43.58	46.74	53.26
	AWH34G-E202-IDC-R	34	None	62.52	40.64	48.44	52.32	58.42	AWH34G-E222-IDC-R	34	Short	62.52	40.64	48.44	52.32	58.42
Fiber-Optic	AWH40G-E202-IDC-R	40	None	70.18	48.26	56.60	59.94	66.04	AWH40G-E222-IDC-R	40	Short	70.18	48.26	56.60	59.94	66.04
	AWH50G-E202-IDC-R	50	None	82.74	60.96	68.76	72.64	*	AWH50G-E222-IDC-R	50	Short	82.74	60.96	68.76	72.64	*
	AWH60G-E202-IDC-R	60	None	95.68	73.66	81.45	85.34	73.66	AWH60G-E222-IDC-R	60	Short	95.68	73.66	81.45	85.34	73.66
	AWH64G-E202-IDC-R	64	None	100.70	78.74	86.54	90.42	78.74	AWH64G-E222-IDC-R	64	Short	100.70	78.74	86.54	90.42	78.74
Power Cords	AWH10G-E232-IDC-R	10	Long	31.96	10.16	17.96	21.84	25.40								
	AWH14G-E232-IDC-R	14	Long	37.10	15.24	23.04	26.92	30.48								
	AWH16G-E232-IDC-R	16	Long	39.62	17.78	25.58	29.46	33.02								
	AWH20G-E232-IDC-R	20	Long	44.74	22.86	30.66	34.54	38.10								
	AWH24G-E232-IDC-R	24	Long	49.82	27.94	35.74	39.62	43.18								
	AWH26G-E232-IDC-R	26	Long	52.22	30.48	38.28	42.16	48.26								
	AWH30G-E232-IDC-R	30	Long	57.46	35.56	43.58	46.74	53.26								
	AWH34G-E232-IDC-R	34	Long	62.52	40.64	48.44	52.32	58.42								
Wire to Board	AWH40G-E232-IDC-R	40	Long	70.18	48.26	56.60	59.94	66.04								
	AWH50G-E232-IDC-R	50	Long	82.74	60.96	68.76	72.64	*								
	AWH60G-E232-IDC-R	60	Long	95.68	73.66	81.45	85.34	73.66								
	AWH64G-E232-IDC-R	64	Long	100.70	78.74	86.54	90.42	78.74								
SATA & eSATA	AWH10G-E232-IDC-R	10	Long	31.96	10.16	17.96	21.84	25.40								
	AWH14G-E232-IDC-R	14	Long	37.10	15.24	23.04	26.92	30.48								
	AWH16G-E232-IDC-R	16	Long	39.62	17.78	25.58	29.46	33.02								
	AWH20G-E232-IDC-R	20	Long	44.74	22.86	30.66	34.54	38.10								
	AWH24G-E232-IDC-R	24	Long	49.82	27.94	35.74	39.62	43.18								
	AWH26G-E232-IDC-R	26	Long	52.22	30.48	38.28	42.16	48.26								
	AWH30G-E232-IDC-R	30	Long	57.46	35.56	43.58	46.74	53.26								
	AWH34G-E232-IDC-R	34	Long	62.52	40.64	48.44	52.32	58.42								
FFC/FPC	AWH40G-E232-IDC-R	40	Long	70.18	48.26	56.60	59.94	66.04								
	AWH50G-E232-IDC-R	50	Long	82.74	60.96	68.76	72.64	*								
	AWH60G-E232-IDC-R	60	Long	95.68	73.66	81.45	85.34	73.66								
	AWH64G-E232-IDC-R	64	Long	100.70	78.74	86.54	90.42	78.74								
MiniDIN & Audio	AWH10G-E232-IDC-R	10	Long	31.96	10.16	17.96	21.84	25.40								
	AWH14G-E232-IDC-R	14	Long	37.10	15.24	23.04	26.92	30.48								
	AWH16G-E232-IDC-R	16	Long	39.62	17.78	25.58	29.46	33.02								
	AWH20G-E232-IDC-R	20	Long	44.74	22.86	30.66	34.54	38.10								
	AWH24G-E232-IDC-R	24	Long	49.82	27.94	35.74	39.62	43.18								
	AWH26G-E232-IDC-R	26	Long	52.22	30.48	38.28	42.16	48.26								
	AWH30G-E232-IDC-R	30	Long	57.46	35.56	43.58	46.74	53.26								
	AWH34G-E232-IDC-R	34	Long	62.52	40.64	48.44	52.32	58.42								
KVM Cables	AWH40G-E232-IDC-R	40	Long	70.18	48.26	56.60	59.94	66.04								
	AWH50G-E232-IDC-R	50	Long	82.74	60.96	68.76	72.64	*								
	AWH60G-E232-IDC-R	60	Long	95.68	73.66	81.45	85.34	73.66								
	AWH64G-E232-IDC-R	64	Long	100.70	78.74	86.54	90.42	78.74								

IDC Boxheader - Low Profile, 2.54MM pitch, 10-64 contacts



(13.9)
TERMINATED
HEIGHT



Material:

Insulator: PBT, UL94V-0
Contacts: Brass
Contact plating: Underplate 50µ" Nickel
Contact area 1µ" Selective Gold
Operating Temperature: -40°C~+105°C

Electrical:

Current Rating: 1.0A
Contact Resistance: 30µ"MQ Max.
Insulation Resistance: 3,000MQ Min.
Dielectric Withstanding: 500V AC for 1 minute



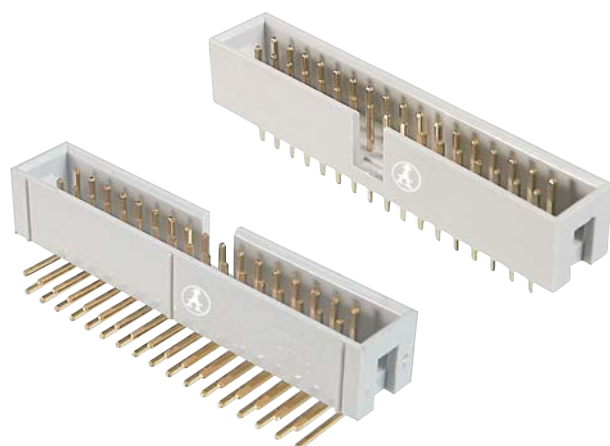
Unit: MM
NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Assmann Part Number (Standard Stocking Item)	Contacts	Dim. A	Dim. B	Dim. C
AWHC10-0111-T-R	10	21.42	10.16	18.30
AWHC14-0111-T-R	14	26.50	15.24	23.38
AWHC16-0111-T-R	16	29.04	17.78	25.92
AWHC20-0111-T-R	20	34.12	22.86	31.00
AWHC26-0111-T-R	26	41.74	30.48	38.62
AWHC34-0111-T-R	34	51.90	40.64	48.78
AWHC40-0111-T-R	40	59.52	48.26	56.40
AWHC50-0111-T-R	50	72.22	60.96	69.10
AWHC60-0111-T-R	60	84.92	73.66	81.80
AWHC64-0111-T-R	64	90.00	78.74	86.88

USB & IEEE
IDC & Flat Ribbon
IC, PLCC, Pin & Jumpers
DSub & Centronics
Waterproof
DVI & HDMI
Modular
Fiber-Optic
Power Cords
Wire to Board
SATA & eSATA
FFC/FFC
MiniDIN & Audio
KVM Cables

Boxheader - Low Profile, for PCB Mount, straight or right angled pin, 2.54MM pitch, 10-64 contacts

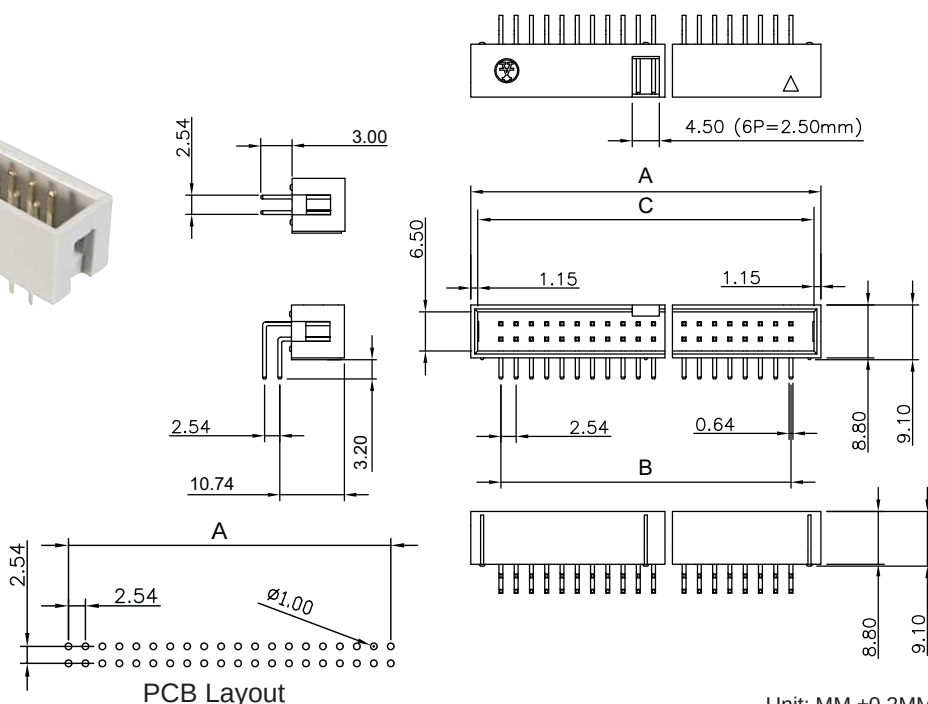
USB & IEEE
IDC &
Flat Ribbon
IC, PLCC, Pin
& Jumpers
DSUB &
Centronics
Waterproof
DVI & HDMI

**Material:**

Insulator: Polyester, UL 94V-0 Standard PBT
Contact Material: Copper Alloy
Contact Area: 1μ" Selective Gold
Solder Tails Area: 100μ" Tin/Lead Free
Operating Temperature: -40°C~+105°C

Electrical:

Current Rating: 3.0A
Insulation Resistance: 5,000MΩ Min.
Dielectric Withstanding: 1,000V AC

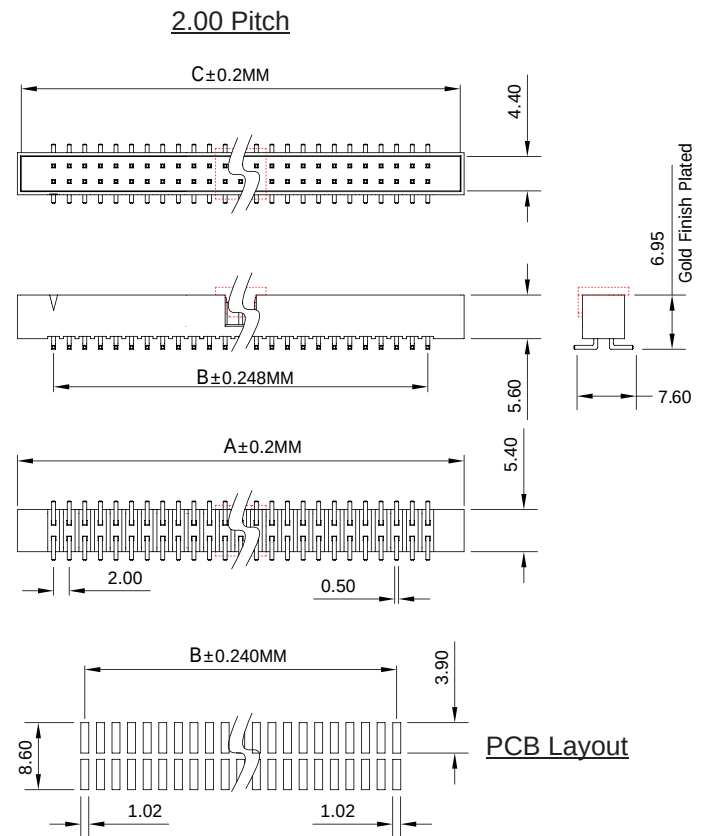
**PCB Layout**

Unit: MM ±0.2MM

NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Modular
Fiber-Optic
Power Cords
Wire to Board
SATA &
eSATA
FFC/FFC
MiniDIN &
Audio
KVM Cables

Assmann Part Number (Standard Stocking Item)	Contacts	Pin Type	Plating	Dim. A	Dim. B	Dim. C	Assmann Part Number (Standard Stocking Item)	Contacts	Pin Type	Plating	Dim. A	Dim. B	Dim. C
AWHW10G-0202-T-R	10	Straight	Gold Flash	20.20	10.16	17.90	AWHW10G-0102-T-R	10	Straight	30μ" Gold	20.20	10.16	17.90
AWHW14G-0202-T-R	14	Straight	Gold Flash	25.28	15.24	22.98	AWHW14G-0102-T-R	14	Straight	30μ" Gold	25.28	15.24	22.98
AWHW16G-0202-T-R	16	Straight	Gold Flash	27.82	17.78	25.52	AWHW16G-0102-T-R	16	Straight	30μ" Gold	27.82	17.78	25.52
AWHW20G-0202-T-R	20	Straight	Gold Flash	32.90	22.86	30.60	AWHW20G-0102-T-R	20	Straight	30μ" Gold	32.90	22.86	30.60
AWHW24G-0202-T-R	24	Straight	Gold Flash	37.98	27.94	35.68	AWHW24G-0102-T-R	24	Straight	30μ" Gold	37.98	27.94	35.68
AWHW26G-0202-T-R	26	Straight	Gold Flash	40.52	30.48	38.22	AWHW26G-0102-T-R	26	Straight	30μ" Gold	40.52	30.48	38.22
AWHW30G-0202-T-R	30	Straight	Gold Flash	45.60	35.56	43.30	AWHW30G-0102-T-R	30	Straight	30μ" Gold	45.60	35.56	43.30
AWHW34G-0202-T-R	34	Straight	Gold Flash	50.68	40.64	48.38	AWHW34G-0102-T-R	34	Straight	30μ" Gold	50.68	40.64	48.38
AWHW40G-0202-T-R	40	Straight	Gold Flash	58.30	48.26	56.00	AWHW40G-0102-T-R	40	Straight	30μ" Gold	58.30	48.26	56.00
AWHW50G-0202-T-R	50	Straight	Gold Flash	71.00	60.96	68.70	AWHW50G-0102-T-R	50	Straight	30μ" Gold	71.00	60.96	68.70
AWHW60G-0202-T-R	60	Straight	Gold Flash	83.70	73.66	81.40	AWHW60G-0102-T-R	60	Straight	30μ" Gold	83.70	73.66	81.40
AWHW64G-0202-T-R	64	Straight	Gold Flash	88.78	78.74	86.48	AWHW64G-0102-T-R	64	Straight	30μ" Gold	88.78	78.74	86.48
AWHW10A-0202-T-R	10	Angled	Gold Flash	20.20	10.16	17.90	AWHW10A-0102-T-R	10	Angled	30μ" Gold	20.20	10.16	17.90
AWHW14A-0202-T-R	14	Angled	Gold Flash	25.28	15.24	22.98	AWHW14A-0102-T-R	14	Angled	30μ" Gold	25.28	15.24	22.98
AWHW16A-0202-T-R	16	Angled	Gold Flash	27.82	17.78	25.52	AWHW16A-0102-T-R	16	Angled	30μ" Gold	27.82	17.78	25.52
AWHW20A-0202-T-R	20	Angled	Gold Flash	32.90	22.86	30.60	AWHW20A-0102-T-R	20	Angled	30μ" Gold	32.90	22.86	30.60
AWHW24A-0202-T-R	24	Angled	Gold Flash	37.98	27.94	35.68	AWHW24A-0102-T-R	24	Angled	30μ" Gold	37.98	27.94	35.68
AWHW26A-0202-T-R	26	Angled	Gold Flash	40.52	30.48	38.22	AWHW26A-0102-T-R	26	Angled	30μ" Gold	40.52	30.48	38.22
AWHW30A-0202-T-R	30	Angled	Gold Flash	45.60	35.56	43.30	AWHW30A-0102-T-R	30	Angled	30μ" Gold	45.60	35.56	43.30
AWHW34A-0202-T-R	34	Angled	Gold Flash	50.68	40.64	48.38	AWHW34A-0102-T-R	34	Angled	30μ" Gold	50.68	40.64	48.38
AWHW40A-0202-T-R	40	Angled	Gold Flash	58.30	48.26	56.00	AWHW40A-0102-T-R	40	Angled	30μ" Gold	58.30	48.26	56.00
AWHW50A-0202-T-R	50	Angled	Gold Flash	71.00	60.96	68.70	AWHW50A-0102-T-R	50	Angled	30μ" Gold	71.00	60.96	68.70
AWHW60A-0202-T-R	60	Angled	Gold Flash	83.70	73.66	81.40	AWHW60A-0102-T-R	60	Angled	30μ" Gold	83.70	73.66	81.40
AWHW64A-0202-T-R	64	Angled	Gold Flash	88.78	78.74	86.48	AWHW64A-0102-T-R	64	Angled	30μ" Gold	88.78	78.74	86.48



Current Rating: 1.0A
Insulation Resistance: 5,000MΩ Min.
Dielectric Withstanding: 500V AC

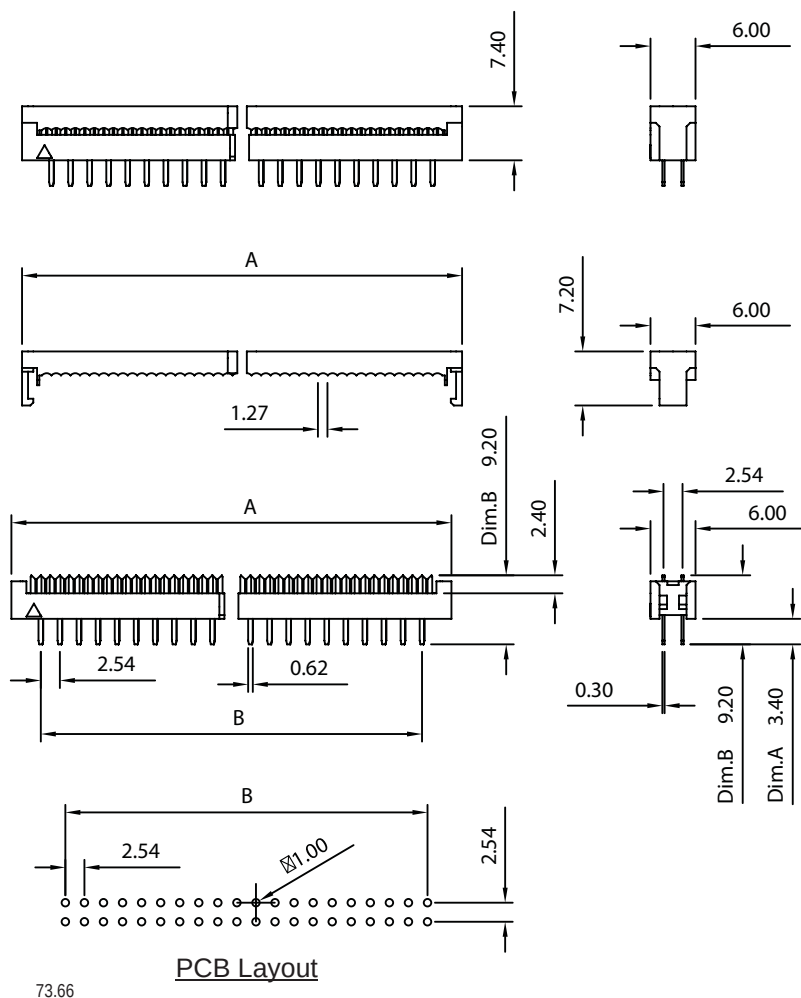
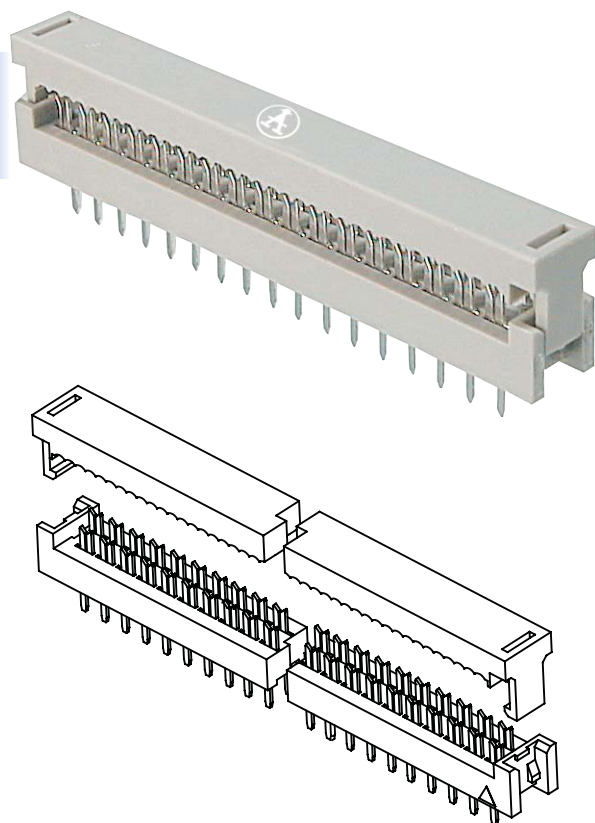
Unit: MM

NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

KVM Cables
MiniDIN & Audio
FFC/FPC

IDC Transition Connectors, for PCB Mount, 2.54MM pitch, 10-64 contacts

USB & IEEE
IDC & Flat Ribbon
IC, PLCC, Pin & Jumpers
DSUB & Centronics
Waterproof
DVI & HDMI
Modular
Fiber-Optic
Power Cords
Wire to Board
SATA & eSATA
FFC/FPC
MiniDIN & Audio
KVM Cables



Material:

Insulator: PBT 30% Glass Fiber, UL94V-0
Contacts: Brass
Selective Gold Flash or Tin over Nickel
Terminated with 1.27MM pitch flat ribbon cable
Operating Temperature: -40°C~+105°C

Electrical:

Current Rating: 1.0A
Contact Resistance: 30μmΩ Max.
Insulation Resistance: 500MΩ Min.
Dielectric Withstanding: 1,000V AC

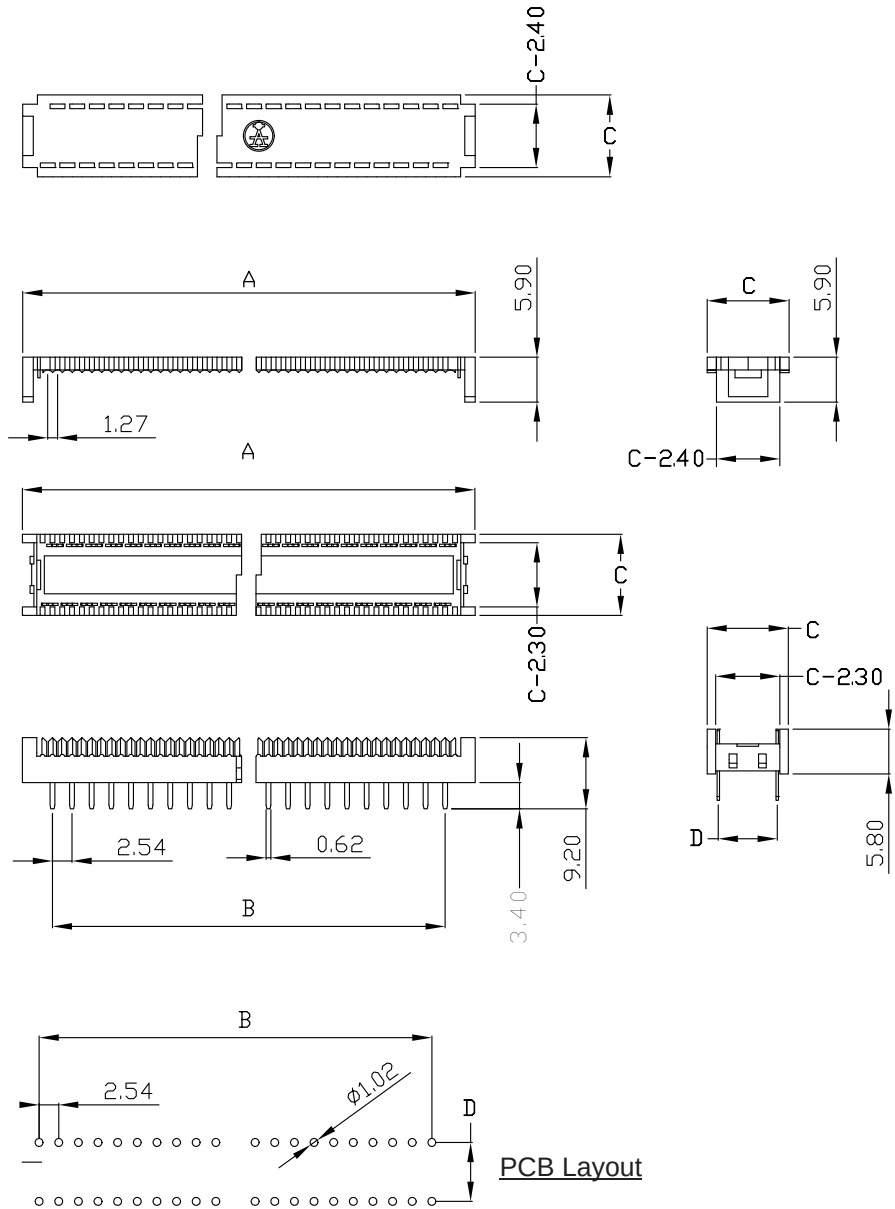


Unit: MM

NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Assmann Part Number (Standard Stocking Item)	Contacts	Plating	Dim. A	Dim. B	Assmann Part Number (Standard Stocking Item)	Contacts	Plating	Dim. A	Dim. B
AWLP-10/3.2-G-R	10	Gold flash	18.10	10.16	AWLP-10/3.2-T-R	10	Tin	18.10	10.16
AWLP-14/3.2-G-R	14	Gold flash	23.05	15.24	AWLP-14/3.2-T-R	14	Tin	23.05	15.24
AWLP-16/3.2-G-R	16	Gold flash	25.64	17.78	AWLP-16/3.2-T-R	16	Tin	25.64	17.78
AWLP-20/3.2-G-R	20	Gold flash	30.78	22.86	AWLP-20/3.2-T-R	20	Tin	30.78	22.86
AWLP-26/3.2-G-R	26	Gold flash	38.40	30.48	AWLP-26/3.2-T-R	26	Tin	38.40	30.48
AWLP-34/3.2-G-R	34	Gold flash	48.58	40.64	AWLP-34/3.2-T-R	34	Tin	48.58	40.64
AWLP-40/3.2-G-R	40	Gold flash	56.20	48.26	AWLP-40/3.2-T-R	40	Tin	56.20	48.26
AWLP-50/3.2-G-R	50	Gold flash	69.00	60.96	AWLP-50/3.2-T-R	50	Tin	69.00	60.96
AWLP-60/3.2-G-R	60	Gold flash	81.75	73.66	AWLP-60/3.2-T-R	60	Tin	81.75	73.66
AWLP-64/3.2-G-R	64	Gold flash	86.83	78.74	AWLP-64/3.2-T-R	64	Tin	86.83	78.74

DIP Connector, for PCB Mount, 2.54MM pitch, 10-40 contacts



Material:

Insulator: PBT 30% Glass Fiber, UL94V-0
 Contacts: Brass, Full Tin over Nickel
 Contact Area: 1μ" Tin/Selective Gold
 Operating Temperature: -55°C~+105°C

Electrical:

Current Rating: 1.0A
 Contact Resistance: 20μ"MQ Max.
 Insulation Resistance: 1,000MQ Min.
 Dielectric Withstanding: 500V AC



NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

Assmann Part Number (Standard Stocking Item)	Contacts	Plating	Dim. A	Dim. B	Dim. C	Dim. D	Assmann Part Number (Standard Stocking Item)	Contacts	Plating	Dim. A	Dim. B	Dim. C	Dim. D
ADIP08-Z-LC-R	8	Tin	15.45	7.62	10.60	7.62	ADIP08-G-LC-R	8	Gold flash	15.45	7.62	10.60	7.62
ADIP10-Z-LC-R	10	Tin	17.95	10.16	10.60	7.62	ADIP10-G-LC-R	10	Gold flash	17.95	10.16	10.60	7.62
ADIP14-Z-LC-R	14	Tin	23.05	15.24	10.60	7.62	ADIP14-G-LC-R	14	Gold flash	23.05	15.24	10.60	7.62
ADIP16-Z-LC-R	16	Tin	25.50	17.78	10.60	7.62	ADIP16-G-LC-R	16	Gold flash	25.50	17.78	10.60	7.62
ADIP18-Z-LC-R	18	Tin	28.09	20.32	10.60	7.62	ADIP18-G-LC-R	18	Gold flash	28.09	20.32	10.60	7.62
ADIP20-Z-LC-R	20	Tin	30.68	22.86	10.60	7.62	ADIP20-G-LC-R	20	Gold flash	30.68	22.86	10.60	7.62
ADIP24-Z-LC-R	24	Tin	35.88	27.94	18.20	15.24	ADIP24-G-LC-R	24	Gold flash	35.88	27.94	18.20	15.24
ADIP28-Z-LC-R	28	Tin	40.96	33.02	18.20	15.24	ADIP28-G-LC-R	28	Gold flash	40.96	33.02	18.20	15.24
ADIP40-Z-LC-R	40	Tin	56.20	48.26	18.20	15.24	ADIP40-G-LC-R	40	Gold flash	56.20	48.26	18.20	15.24

Unit: MM

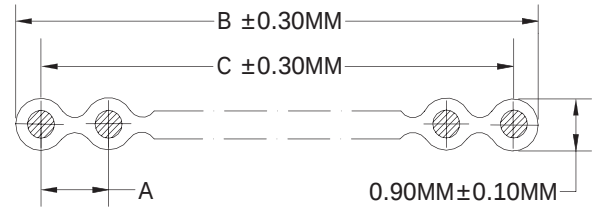
USB & IEEE
 IDC & Flat Ribbon
 IC, PLCC, Pin & Jumpers
 DSub & Centronics
 Waterproof
 DVI & HDMI
 Modular
 Fiber-Optic
 Power Cords
 Wire to Board
 SATA & eSATA

FFC/FFC
 MiniDIN & Audio
 KVM Cables

FLAT RIBBON CABLES

Flat Ribbon Cable, AWG28, 1.00MM & 1.27MM pitch, 5-64 contacts

USB & IEEE
IDC &
Flat Ribbon
IC, PLCC, Pin
& Jumpers



Physical & Electrical Characteristics:

Material: 105°C 45P UL-PVC
Tensile Strength - before aging: 1,500PSI
Tensile Strength - after aging: 70% Min.(136°C*168H)
Deformation Test: 50% Max. (121°C*1H)

Cold Bent Test: -10°C*4H No Cracking
Voltage Rating: 300V
Insulation Resistance: 100M/M Min. @500V DC
Dielectric Strength: 2.0KV 60Hz Min.

Unit: MM

NOTE: ABOVE LAYOUT MAY CONTAIN VARIANCES. FOR A DETAILED DRAWING PLEASE CALL 1-877-277-6266 OR GO TO WWW.ASSMANN.US

	Assmann Part Number (Standard Stocking Item)	Contacts	Version	Pitch (Dim. A)	Dim. B	Dim. C	Assmann Part Number (Standard Stocking Item)	Contacts	Version	Pitch (Dim. A)	Dim. B	Dim. C
DSUB & Centronics	AWG28-05/G-1/300-R	5	Grey	1.00MM	5.0	4.0	AWG28-09/G/300-R	9	Grey	1.27MM	11.43	10.43
	AWG28-08/G-1/300-R	8	Grey	1.00MM	8.0	7.0	AWG28-10/G/300-R	10	Grey	1.27MM	12.7	11.7
	AWG28-09/G-1/300-R	9	Grey	1.00MM	9.0	8.0	AWG28-14/G/300-R	14	Grey	1.27MM	17.78	16.78
Waterproof	AWG28-10/G-1/300-R	10	Grey	1.00MM	10.0	9.0	AWG28-15/G/300-R	15	Grey	1.27MM	19.05	18.05
	AWG28-14/G-1/300-R	14	Grey	1.00MM	14.0	13.0	AWG28-16/G/300-R	16	Grey	1.27MM	20.32	19.32
	AWG28-16/G-1/300-R	16	Grey	1.00MM	16.0	15.0	AWG28-20/G/300-R	20	Grey	1.27MM	25.4	24.4
DVI & HDMI	AWG28-20/G-1/300-R	20	Grey	1.00MM	20.0	19.0	AWG28-24/G/300-R	24	Grey	1.27MM	30.48	29.48
	AWG28-24/G-1/300-R	24	Grey	1.00MM	24.0	23.0	AWG28-25/G/300-R	25	Grey	1.27MM	31.75	30.75
	AWG28-25/G-1/300-R	25	Grey	1.00MM	25.0	24.0	AWG28-26/G/300-R	26	Grey	1.27MM	33.02	32.02
Modular	AWG28-26/G-1/300-R	26	Grey	1.00MM	26.0	25.0	AWG28-30/G/300-R	30	Grey	1.27MM	38.10	37.10
	AWG28-30/G-1/300-R	30	Grey	1.00MM	30.0	29.0	AWG28-34/G/300-R	34	Grey	1.27MM	43.18	42.18
	AWG28-34/G-1/300-R	34	Grey	1.00MM	34.0	33.0	AWG28-37/G/300-R	37	Grey	1.27MM	46.99	45.99
Fiber-Optic	AWG28-37/G-1/300-R	37	Grey	1.00MM	37.0	36.0	AWG28-40/G/300-R	40	Grey	1.27MM	50.80	49.80
	AWG28-40/G-1/300-R	40	Grey	1.00MM	40.0	39.0	AWG28-50/G/300-R	50	Grey	1.27MM	63.50	62.50
	AWG28-44/G-1/300-R	44	Grey	1.00MM	44.0	43.0	AWG28-60/G/300-R	60	Grey	1.27MM	76.20	75.20
Power Cords	AWG28-50/G-1/300-R	50	Grey	1.00MM	50.0	49.0	AWG28-64/G/300-R	64	Grey	1.27MM	81.28	80.28
	AWG28-05/F-1/300-R	5	Multicolor	1.00MM	5.0	4.0	AWG28-09/F/300-R	9	Multicolor	1.27MM	11.43	10.43
	AWG28-08/F-1/300-R	8	Multicolor	1.00MM	8.0	7.0	AWG28-10/F/300-R	10	Multicolor	1.27MM	12.7	11.7
Wire to Board	AWG28-09/F-1/300-R	9	Multicolor	1.00MM	9.0	8.0	AWG28-14/F/300-R	14	Multicolor	1.27MM	17.78	16.78
	AWG28-10/F-1/300-R	10	Multicolor	1.00MM	10.0	9.0	AWG28-15/F/300-R	15	Multicolor	1.27MM	19.05	18.05
	AWG28-14/F-1/300-R	14	Multicolor	1.00MM	14.0	13.0	AWG28-16/F/300-R	16	Multicolor	1.27MM	20.32	19.32
SATA & eSATA	AWG28-16/F-1/300-R	16	Multicolor	1.00MM	16.0	15.0	AWG28-20/F/300-R	20	Multicolor	1.27MM	25.4	24.4
	AWG28-20/F-1/300-R	20	Multicolor	1.00MM	20.0	19.0	AWG28-24/F/300-R	24	Multicolor	1.27MM	30.48	29.48
	AWG28-24/F-1/300-R	24	Multicolor	1.00MM	24.0	23.0	AWG28-25/F/300-R	25	Multicolor	1.27MM	31.75	30.75
FFC/FFPC	AWG28-25/F-1/300-R	25	Multicolor	1.00MM	25.0	24.0	AWG28-26/F/300-R	26	Multicolor	1.27MM	33.02	32.02
	AWG28-26/F-1/300-R	26	Multicolor	1.00MM	26.0	25.0	AWG28-30/F/300-R	30	Multicolor	1.27MM	38.10	37.10
	AWG28-30/F-1/300-R	30	Multicolor	1.00MM	30.0	29.0	AWG28-34/F/300-R	34	Multicolor	1.27MM	43.18	42.18
MiniDIN & Audio	AWG28-34/F-1/300-R	34	Multicolor	1.00MM	34.0	33.0	AWG28-37/F/300-R	37	Multicolor	1.27MM	46.99	45.99
	AWG28-37/F-1/300-R	37	Multicolor	1.00MM	37.0	36.0	AWG28-40/F/300-R	40	Multicolor	1.27MM	50.80	49.80
	AWG28-40/F-1/300-R	40	Multicolor	1.00MM	40.0	39.0	AWG28-50/F/300-R	50	Multicolor	1.27MM	63.50	62.50
KVM Cables	AWG28-44/F-1/300-R	44	Multicolor	1.00MM	44.0	43.0	AWG28-60/F/300-R	60	Multicolor	1.27MM	76.20	75.20
	AWG28-50/F-1/300-R	50	Multicolor	1.00MM	50.0	49.0	AWG28-64/F/300-R	64	Multicolor	1.27MM	81.28	80.28