

Excellent Integrated System Limited

Stocking Distributor

Click to view price, real time Inventory, Delivery & Lifecycle Information:

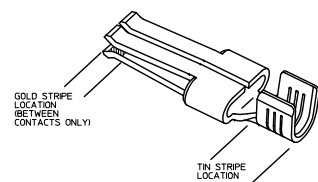
[Molex Connector Corporation](#)

[0442624604](#)

For any questions, you can email us directly:

sales@integrated-circuit.com

20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1
PART NUMBER	PLATING	RECOMMENDED WIRE SIZE	DIM 'A' HEIGHT	DIM 'B' WIDTH	DIM 'C' GAP	DIM 'D' TIPS	RECOMMENDED CRIMP APPLICATOR	MATING CONTACT	PACKAGE SIZE	NOTES:									
44262-4334	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	8 AWG (2) 12 AWG	7.42±0.5 292±0.20	5.84±0.5 230±0.20			63832-6300		1800 PARTS/ REEL	NOTES: 1. MATERIAL: COPPER ALLOY .032 IN THICK 2. FINISH: PER MOLEX PLATING SPECIFICATION ES-88 - SEE CHART 3. FOR CRIMP APPLICATOR SEE CHART 4. FOR CRIMP TOOLING CONTACT MOLEX OR VISIT THE MOLEX WEBSITE AT: WWW.MOLEX.COM 5. STANDARD PACKAGE SIZE: SEE CHART 6. SEE PRODUCT SPECIFICATION: PS-44262-001 FOR MORE INFORMATION 7. PARTS ARE RoHS COMPLIANT 8. FOR MATING CONTACT: SEE CHART 9. FOR CRIMP SET UP INFORMATION SEE MOLEX APPLICATION SPECIFICATION DOCUMENT: 8 AWG - ATS-638326300 10/12 AWG - ATS-6383263000 14/16 AWG - ATS-6383263000									
44262-4332	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	10-12 AWG (2) 14 AWG	5.97±0.5 235±0.20	5.33±0.5 210±0.20	0.10/.004	254/100 REF	63832-6000	44262-6*** SEE MOLEX DRAWING SD-44262-026 OR WITH BLADES 0.64/.025 THICK X 6.10/240 MN WIDE	2500 PARTS/ REEL										
44262-4336	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	14-16 AWG (2) 16 AWG (2) 18 AWG	5.20±0.5 205±0.20	5.33±0.5 210±0.20			63832-6100		2500 PARTS/ REEL										
44262-4434	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	8 AWG (2) 12 AWG	7.42±0.5 292±0.20	5.84±0.5 230±0.20			63832-6300		1800 PARTS/ REEL										
44262-4432	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	10-12 AWG (2) 14 AWG	5.97±0.5 235±0.20	5.33±0.5 210±0.20	0.64/.025	307/121 REF	63832-6000	FOR USE WITH BLADES 1.27/.050 THICK X 6.10/240 MN WIDE	2500 PARTS/ REEL										
44262-4436	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	14-16 AWG (2) 16 AWG (2) 18 AWG	5.20±0.5 205±0.20	5.33±0.5 210±0.20			63832-6100		2500 PARTS/ REEL										
44262-4534	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	8 AWG (2) 12 AWG	7.42±0.5 292±0.20	5.84±0.5 230±0.20			63832-6300		1800 PARTS/ REEL										
44262-4532	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	10-12 AWG (2) 14 AWG	5.97±0.5 235±0.20	5.33±0.5 210±0.20	0.30/.012	274/108 REF	63832-6000	FOR USE WITH BLADES 0.81/.032 THICK X 6.10/240 MN WIDE RECOMMENDED FOR 6 CIRCUITS AND ABOVE	2500 PARTS/ REEL										
44262-4536	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	14-16 AWG (2) 16 AWG (2) 18 AWG	5.20±0.5 205±0.20	5.33±0.5 210±0.20			63832-6100		2500 PARTS/ REEL										
44262-4634	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	8 AWG (2) 12 AWG	7.42±0.5 292±0.20	5.84±0.5 230±0.20			63832-6300		1800 PARTS/ REEL										
44262-4632	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	10-12 AWG (2) 14 AWG	5.97±0.5 235±0.20	5.33±0.5 210±0.20	0.89/.035	333/131 REF	63832-6000	FOR USE WITH BLADES 1.27/.050 THICK X 6.10/240 MN WIDE RECOMMENDED FOR 6 CIRCUITS AND ABOVE	2500 PARTS/ REEL										
44262-4636	30μ" GOLD STRIPE OVER 50μ" NICKEL OVERALL WITH 80-130μ" SELECT TIN	14-16 AWG (2) 16 AWG (2) 18 AWG	5.20±0.5 205±0.20	5.33±0.5 210±0.20			63832-6100		2500 PARTS/ REEL										



REMOVE THESE PARTS FROM CHART

REC'D: NG, UEP/2016-1882
 DRAWN: JSCHMER 2015/07/22
 CHECK: []
 APPROVED: [] 2015/11/20
 DESIGNED: []

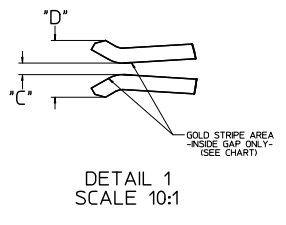
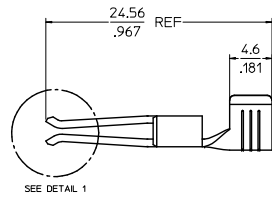
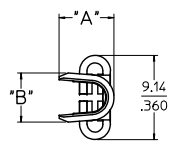
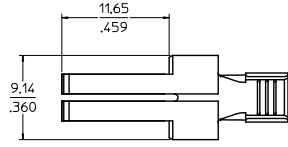
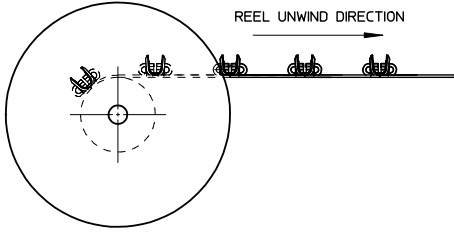
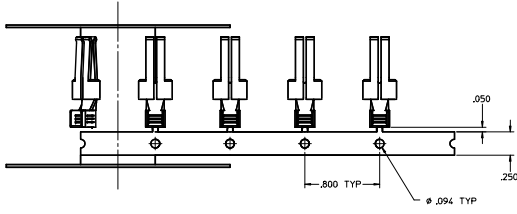
QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE		SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	mm	INCH	MM/IN	MM/IN			
▽=0	4 PLACES ±---	±---	DRAWN BY	DATE	1:1	INCH	TERMINAL - RECEPTACLE POWER CONTACT
▽=0	3 PLACES ±---	±---	AKOSTIC	2006/11/13			
▽=0	2 PLACES ±---	±---	CHECKED BY	DATE			
▽=0	1 PLACE ±---	±---	APROVED BY	DATE			
	ANGULAR ±1/2°		APATEL	2006/11/14			
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART				
			MATERIAL NO.				
			DOCUMENT NO.				

MOLEX INCORPORATED

SD-44262-100

SHEET NO. 1 OF 2

THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION



SEE SHEET 1 DEC. NO. 1672046-8882 DRAWN: SCUMER 2005/07/22 CHKD: APPR: B. J. SCUMER 2005/11/29 REV:	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)	DRIMENSION STYLE	SCALE	DESIGN UNITS	THIRD ANGLE PROJECTION
	∇=0	4 PLACES ± --- ± ---	MM/IN	5:1	INCH	
	∇=0	3 PLACES ± --- ± .010				
	∇=0	2 PLACES ± 0.25 ± .010				
		1 PLACE ± 0.25 ± ---				
		ANGULAR ± 1/2°				
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				
			MATERIAL NO.	DOCUMENT NO.		SHEET NO.
			SEE CHART	SD-44262-100		2 OF 2
			SIZE D			
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			