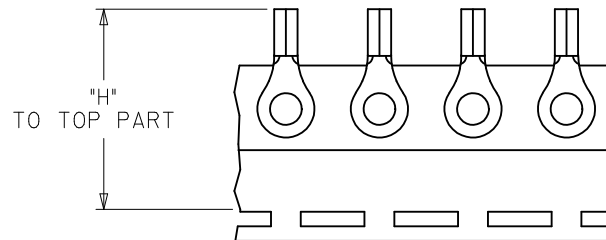
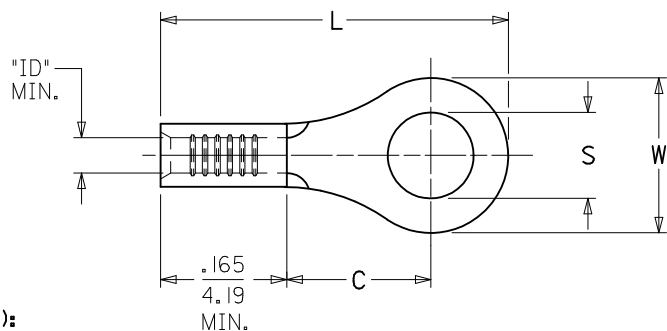


	10	9	8	7	6	5	4	3	2	1			
	MATERIAL NO. LOOSE PIECE	ENG. NO.	MATERIAL NO. TAPE MOUNTED	ENG. NO.	STUD SIZE	"S" C2 ±.005/0.13	"W" MAX.	"C" MIN.	"L" MAX.	"ID" MIN.	STOCK THICKNESS	"H" ±.020/0.51	
F	190690027	AA-120-02	190690028	AA-120-02T	2	.094/(2.39)	.235/(6.00)	.157/(3.99)	.484/(12.29)	.062/(1.57)	.028/(0.71)	1.155/(29.34)	F
	190690029	AA-120-04	190690030	AA-120-04T	4	.119/(3.02)							
	190690031	AA-120-06	190690032	AA-120-06T	6	.146/(3.71)							
	190690033	AA-121-06	190690034	AA-121-06T	6	.146/(3.71)							
	190690035	AA-121-08	190690036	AA-121-08T	8	.173/(4.39)							
E	190690037	AA-121-10	190690038	AA-121-10T	10	.198/(5.03)	.322/(8.18)	.270/(6.86)	.641/(16.28)	.062/(1.57)	.028/(0.71)	1.155/(29.34)	E
	190690039	AA-121-209	190690475	AA-121-209T	209	.209/(5.18)							
	190690040	AA-122-10	190690041	AA-122-10T	10	.198/(5.03)							
	190690042	AA-122-14	190690044	AA-122-14T	14	.265/(6.71)	.477/(12.11)	.386/(9.80)	.835/(21.21)	.062/(1.57)	.028/(0.71)		
	190690045	AA-122-56	190690046	AA-122-56T	56	.328/(8.33)							
D	190690047	AA-126-10	-----	-----	10	.198/(5.03)						.544/(13.82)	.552/(14.02)
	190690048	AA-126-14	190690128	AA-126-14T	14	.265/(6.71)							
	190690051	AA-126-56	-----	-----	56	.328/(8.33)							
	190690049	AA-126-38	190690050	AA-126-38T	38	.390/(9.91)	.264/(6.70)	.240/(6.10)	.582/(14.78)	.062/(1.57)	.028/(0.71)		
	190690052	AA-132-04	190690053	AA-132-04T	4	.119/(3.02)							
190690054	AA-132-06	190690055	AA-132-06T	6	.146/(3.71)								
	190690056	AA-132-08	190690057	AA-132-08T	8	.173/(4.39)	.283/(7.20)	.240/(6.10)	.591/(15.00)	.062/(1.57)	.028/(0.71)	1.155/(29.34)	
	190690061	AA-133-10	190690062	AA-133-10T	10	.198/(5.03)							
	190690024	AA-1111-02	190690191	AA-1111-02T	2	.094/(2.39)							
	190690025	AA-1111-04	190690026	AA-1111-04T	4	.119/(3.02)	.197/(5.00)	.173/(4.40)	.490/(12.40)	.055/(1.40)	.031/(0.79)		



SALES DRAWING

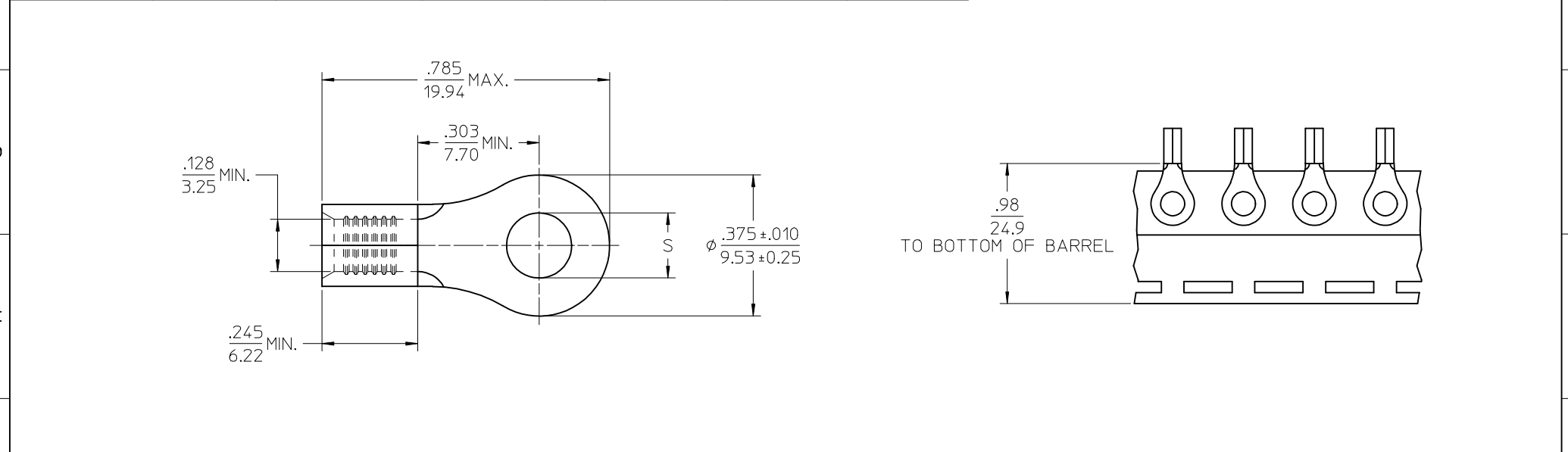
NOTE(S):
 1. MATERIAL: COPPER.
 2. PLATING: ELECTRO-TIN.
 3. ALL DIMENSIONS IN INCHES/(MM).

WIRE SIZE:
 22-18 AWG
 0.25-1.5 MM²

4. PARTS ARE ROHS COMPLIANT.

STDIZE STUD TOL EC NO: WNA2011-0225 DRAWN: E THRODAHL 2010/10/29 CHKD: JMACNEIL 2010/11/17 APPR: JMACNEIL 2010/11/17	QUALITY SYMBOLS ▽=0 ▽=0	DESCRIPTION	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION	
				mm	INCH	DRAWN BY	DATE	TITLE RING TONGUE TERMINAL KRIMPTITE, 100 SERIES 22-18 AWG		
			4 PLACES	± ---	± ---	BDEROSS	2000/6/13			
			3 PLACES	± ---	± ---	CHECKED BY	DATE			
			2 PLACES	± ---	± ---	JHACKNEY	2000/6/13			
			1 PLACE	± ---	± ---	APPROVED BY	DATE	MOLEX MOLEX INCORPORATED		
			ANGULAR ± ---°		JMACNEIL	2010/11/17				
					MATERIAL NO.	DOCUMENT NO.	SHEET NO.			
			DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		SEE CHART		SD-19069-004		1 OF 1	
			C2	REV	SIZE B	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

10	9	8	7	6	5		
MATERIAL NO. LOOSE PIECE	ENG. NO.	MATERIAL NO. TAPE MOUNTED	ENG. NO.	STUD SIZE	"S" ±.005/0.13	STOCK THICKNESS	FINISH
190690200	C-128-04	190690147	C-128-04T	4	.119/(3.02)	.040/(1.02)	SEE NOTE 2
190690202	C-128-06	190690148	C-128-06T	6	.146/(3.71)		
190690205	C-128-08	190690208	C-128-08T	8	.173/(4.39)		
190690209	C-128-10	190690212	C-128-10T	10	.198/(5.03)		
190690215	C-128-209	---	---	209	.209/(5.18)		
192030159	C-U-128-06	192030111	C-U-128-06T	6	.146/(3.71)	.038/(0.97)	
192030160	C-U-128-08	192030112	C-U-128-08T	8	.173/(4.39)		
192030113	C-U-128-10	192030114	C-U-128-10T	10	.198/(5.03)		
190690682	C-128-10-AU	---	---	10	.198/(5.03)	.040/(1.02)	SEE NOTE 3



SALES DRAWING

- NOTES:
- 1. MATERIAL: COPPER.
 - 2. FINISH: TIN PLATING, 100(2.5)µin(µm) MIN
 - 3. FINISH: GOLD, 50(1.25)µin(µm) MIN. OVER NICKEL, 50(1.25)µin(µm) MIN. PLATING.
 - 4. WIRE SIZE: 12-10 AWG, 4.0-6.0 MM²
 - 5. PARTS ARE ROHS COMPLIANT.

RELEASED EC NO: IPG2015-0823 A	DESCRIPTION REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE IN/MM		SCALE ---	DESIGN UNITS INCH	THIRD ANGLE PROJECTION			
				mm	INCH	DRAWN BY	DATE	TITLE RING TONGUE TERMINAL KRIMPTITE, 128 SERIES 12-10 AWG				
			4 PLACES	± ---	± ---	BDEROSS	2000/6/13					
			3 PLACES	± ---	± ---	CHECKED BY	DATE					
			2 PLACES	± ---	± ---	JMACNEIL	2014/10/30	MOLEX MOLEX INCORPORATED				
			1 PLACE	± ---	± ---	APPROVED BY	DATE					
	ANGULAR ±---°			JMACNEIL	2014/11/19							
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. SEE CHART		DOCUMENT NO. SD-19069-020		SHEET NO. 1 OF 1					
THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION												

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<http://moschip.ru/get-element>

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Нашей специализацией является поставка электронной компонентной базы двойного назначения, продукции таких производителей как XILINX, Intel (ex.ALTERA), Vicor, Microchip, Texas Instruments, Analog Devices, Mini-Circuits, Amphenol, Glenair.

Сотрудничество с глобальными дистрибьюторами электронных компонентов, предоставляет возможность заказывать и получать с международных складов практически любой перечень компонентов в оптимальные для Вас сроки.

На всех этапах разработки и производства наши партнеры могут получить квалифицированную поддержку опытных инженеров.

Система менеджмента качества компании отвечает требованиям в соответствии с ГОСТ Р ИСО 9001, ГОСТ РВ 0015-002 и ЭС РД 009

Офис по работе с юридическими лицами:

105318, г.Москва, ул.Щербаковская д.3, офис 1107, 1118, ДЦ «Щербаковский»

Телефон: +7 495 668-12-70 (многоканальный)

Факс: +7 495 668-12-70 (доб.304)

E-mail: info@moschip.ru

Skype отдела продаж:

moschip.ru

moschip.ru_4

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