

	13	12	11	10	9	8	7	6	5	4	3	2	1					
	UNPLATED MATERIAL NUMBER	UNPLATED ENG. NUMBER	UNPLATED MAT. NO. ON TAPE	UNPLATED ENG. NO. ON TAPE	PLATED MATERIAL NUMBER	PLATED ENGINEERING NUMBER	PLATED MAT. NO. ON TAPE	PLATED ENG. NO ON TAPE	SEE DETAIL	STUD SIZE	AWG WIRE RANGE	"S"	"L"	"W"	"C"	"B"	"T"	
J	1922 I0451	BCL-410	---	---	1922 I0452	BCL-410-PL	---	---	---	10/(4.83)	4	.214/(5.45)	1.500/(38.10)	.531/(13.49)	.429/(10.90)	.286/(7.26)	.080/(2.03)	J
	1922 I0404	BCL-414	---	---	1922 I0230	BCL-414-PL	---	---	---	1/4/(6.4)	4	.278/(7.06)	1.500/(38.10)	.531/(13.49)	.429/(10.90)	.286/(7.26)	.080/(2.03)	
	1922 I0405	BCL-4516	---	---	1922 I0231	BCL-4516-PL	190820025	BCL-4516-PLT	D	5/16/(7.9)	4	.340/(8.64)	1.500/(38.10)	.531/(13.49)	.429/(10.90)	.286/(7.26)	.080/(2.03)	
	1922 I0461	BCL-4516-WP	---	---	1922 I0460	BCL-4516-WP-PL	---	---	---	5/16/(7.9)	4	.340/(8.64)	1.531/(38.89)	.625/(15.88)	.397/(10.08)	.286/(7.26)	.080/(2.03)	
I	1922 I0383	BCL-438	---	---	1922 I0232	BCL-438-PL	190820026	BCL-438-PLT	E	3/8/(9.5)	4	.400/(10.16)	1.500/(38.10)	.531/(13.49)	.429/(10.90)	.286/(7.26)	.080/(2.03)	
	1922 I0458	BCL-438-WP	---	---	1922 I0456	BCL-438-WP-PL	190820027	BCL-438-WP-PLT	E	3/8/(9.5)	4	.400/(10.16)	1.531/(38.89)	.625/(15.88)	.397/(10.08)	.286/(7.26)	.080/(2.03)	
	1922 I0459	BCL-438-XWP	---	---	1922 I0457	BCL-438-XWP-PL	---	---	---	3/8/(9.5)	4	.400/(10.16)	1.688/(42.88)	.766/(19.46)	.444/(11.28)	.286/(7.26)	.100/(2.54)	I
	1922 I0453	BCL-412	---	---	1922 I0454	BCL-412-PL	---	---	---	1/2/(12.7)	4	.520/(13.21)	1.688/(42.88)	.766/(19.46)	.444/(11.28)	.286/(7.26)	.100/(2.54)	
H	1922 I0419	BCL-214	---	---	1922 I0418	BCL-214-PL	190820001	BCL-214-PLT	C	1/4/(6.4)	2	.278/(7.06)	1.625/(41.28)	.625/(15.88)	.437/(11.10)	.336/(8.53)	.095/(2.41)	
	1922 I0400	BCL-2516	---	---	1922 I0233	BCL-2516-PL	190820002	BCL-2516-PLT	C	5/16/(7.9)	2	.340/(8.63)	1.625/(41.28)	.625/(15.88)	.437/(11.10)	.336/(8.53)	.095/(2.41)	
	1922 I0380	BCL-238	---	---	1922 I0235	BCL-238-PL	---	---	---	3/8/(9.5)	2	.400/(10.16)	1.625/(41.28)	.625/(15.88)	.437/(11.10)	.336/(8.53)	.095/(2.41)	
	1922 I0564	BCL-238-WP	---	---	1922 I0565	BCL-238-WP-PL	---	---	---	3/8/(9.5)	2	.400/(10.16)	1.750/(44.45)	.750/(19.05)	.474/(12.04)	.336/(8.53)	.095/(2.41)	
	1922 I0399	BCL-212-WP	---	---	1922 I0236	BCL-212-WP-PL	---	---	---	1/2/(12.7)	2	.520/(13.21)	1.750/(44.45)	.750/(19.05)	.474/(12.04)	.336/(8.53)	.095/(2.41)	
	1922 I0594	BCL-110	---	---	1922 I0595	BCL-110-PL	---	---	---	#10/(4.83)	1	.214/(5.45)	1.718/(43.64)	.656/(16.66)	.446/(11.33)	.360/(9.14)	.100/(2.54)	H
	1922 I0421	BCL-114	---	---	1922 I0420	BCL-114-PL	---	---	---	1/4/(6.4)	1	.278/(7.06)	1.718/(43.64)	.656/(16.66)	.446/(11.33)	.360/(9.14)	.100/(2.54)	
	1922 I0396	BCL-1516	---	---	1922 I0237	BCL-1516-PL	---	---	---	5/16/(7.9)	1	.340/(8.63)	1.718/(43.64)	.656/(16.66)	.446/(11.33)	.360/(9.14)	.100/(2.54)	
	1922 I0378	BCL-138	---	---	1922 I0238	BCL-138-PL	---	---	---	3/8/(9.5)	1	.400/(10.16)	1.718/(43.64)	.656/(16.66)	.446/(11.33)	.360/(9.14)	.100/(2.54)	
	1922 I0580	BCL-138-WP	---	---	1922 I0581	BCL-138-WP-PL	---	---	---	3/8/(9.5)	1	.400/(10.16)	1.844/(46.84)	.750/(19.05)	.474/(12.04)	.360/(9.14)	.100/(2.54)	
	1922 I0395	BCL-112	---	---	1922 I0239	BCL-112-PL	---	---	---	1/2/(12.7)	1	.520/(13.21)	1.844/(46.84)	.750/(19.05)	.474/(12.04)	.360/(9.14)	.100/(2.54)	

4 LOGO, AWG & STUD SIZE

4 AWG WIRE SIZE STAMPED ON BARREL

FLARED BARREL FOR EASY WIRE ENTRY

"C"

"W"

"S" DIA.

"L"

"B" DIA.

"T"

5

1.20 TYP.
30.0

.350 ± 0.10
8.89 ± 0.25

DETAIL C

1.20 TYP.
30.0

.290 ± 0.10
7.37 ± 0.25

DETAIL D

1.20 TYP.
30.0

.290 ± 0.10
7.37 ± 0.25

DETAIL E

NOTES:

1. FOR INSPECTION SIGHT HOLE, PLEASE CONSULT FACTORY.

2. OTHER STUD SIZES MAY BE AVAILABLE, PLEASE CONSULT FACTORY.

3. MATERIAL: COPPER
PLATING: TIN

4. MARKINGS CAN BE AT EITHER LOCATION SHOWN.

5. IF TONGUE IS TO BE BENT AT ANY ANGLE, IT MUST BE BENT AROUND A RADIUS ONE HALF THE TONGUE THICKNESS.

ADDED DETAIL E
EC NO: ETC2006-0005
2005/11/23
DRAWN: SHADECK
CHKD: ROSS
2005/11/23
APPR: JPAWLICK
2005/11/23

QUALITY SYMBOLS
=0
=0

DESCRIPTION

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES ±	---	---
3 PLACES ±	---	---
2 PLACES ±	---	---
1 PLACE ±	---	---
ANGULAR ±	---	---

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

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

MOLEX

SD-19221-010

1 OF 1

SCALE ---

DESIGN UNITS INCH

THIRD ANGLE PROJECTION

EYELET STYLE
COPPER TERMINALS
4, 2, & 1 AWG LUGS

MOLEX INCORPORATED

SHEET NO. 1 OF 1

Данный компонент на территории Российской Федерации

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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

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