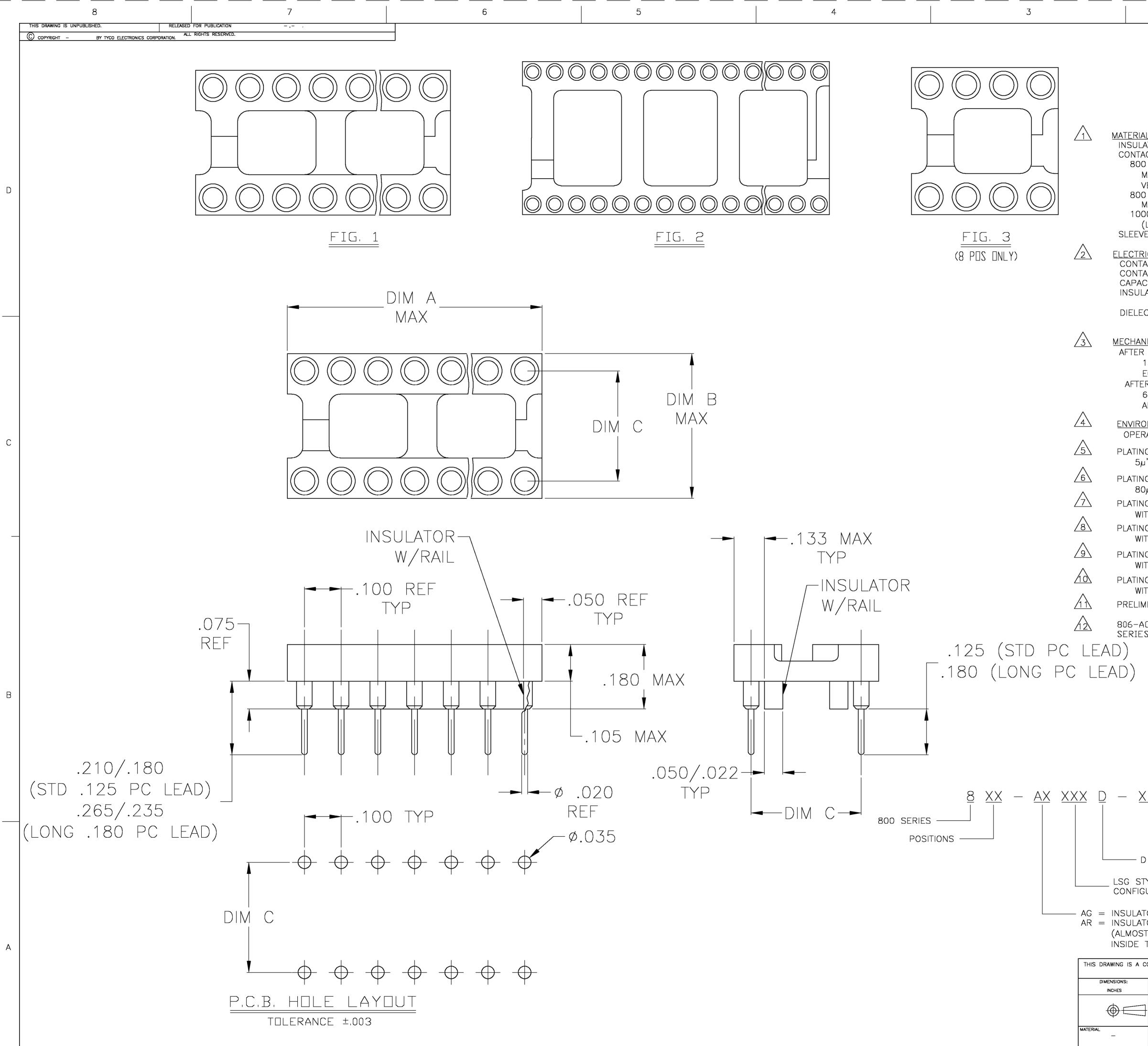
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#### Jameco Part Number 848378



	REVISIONS		1
	DESCRIPTION	DATE DWN APVD	-
A REV PE	ER 0G3C-0384-03	07JUN04 MB KW	-
<u>IALS:</u> LATOR: POLYESTER, UL RATED 94V—	0		
FACT: )0 & 1800 SERIES CONTACT: 4 BEA			
MACHINED (PREMIUM VERSION) OR VERSION, WITH SUFFIX -ES OR -E			D
O SERIES HIGH RETENTION CONTACT MACHINED.			
000 SERIES CONTACT: 6 BEAM, COPI (LOW INSERTION FORCE SERIES)	PER ALLOY, MACHINED		
VE- ALL SERIES: COPPER ALLOY, F	ORMED		
<u>'RICAL:</u> TACT RESISTANCE: 10 MILLIOHMS M	10X		
TACT RATING: 3 AMPS ACITANCE: 1.0 pF PER MIL-STD-20			
JLATION RESISTANCE: 5000 OHMS N			
ECTRIC WITHSTANDING VOLTAGE: 10	000 VOLTS (RMS) PER		
	344, METHOD 3001.1		
<u>ANICAL:</u> R INSERTION FORCE: 37 GRAMS AVC	G (6 BEAM CONTACT)		
134 GRAMS AVG (4 BEAM PREMIUN ECONOMY) AND 334 GRAMS AVG (H	1) 179 GRAMS AVG (4 BEA	Μ	
ER WITHDRAWAL FORCE: 15 GRAMS	AVG (6 BEAM CONTACT)		
63 GRAMS AVG (4 BEAM PREMIUM AND 245 GRAMS AVG (HIGH RETEN	•		
RONMENTAL:			
ERATING TEMPERATURE: -55°C TO -			С
NG: 25μ" MIN GOLD OVER 50μ" MIN سرة MIN GOLD OVER 50μ" MIN NICKI			
NG: 25µ" MIN GOLD OVER 50µ" MIN			
30μ" MIN TIN-LEAD OVER 50μ" MIN NG: 80μ" MIN TIN-LEAD OVER 75μ"			
VITH 180µ" MIN TIN-LEAD OVER 75µ			
NG: 5μ" MIN GOLD FLASH OVER 50, VITH 5μ" MIN GOLD FLASH OVER 50	•		
NG: 5µ" MIN GOLD FLASH OVER 50	μ" MIN NICKEL CONTACT		
VITH 80µ" MIN TIN-LEAD OVER 50µ"			
NG: 7.5µ" MIN GOLD OVER 50µ" MI VITH 80µ" MIN TIN—LEAD OVER 50µ"			
IMINARY PART - NOT RELEASED FOR	R PRODUCTION.		
AGXXD-XXX SERIES IS SUPERSEDE ES (REFER TO CUSTOMER DRAWING			
			B
XXX			
BLANK = MACHINED CC	ΝΤΔΟΤ		
ES = FORMED CON	NTACT, GOLD PLATE, NOTE NTACT, LOW GOLD PLATE,		
D = PC TAIL STANDARD			
STYLE AND TAIL IGURATION			
ATOR			
ATOR WITH RAILS ST RUN THE LENGTH UNDER THE			
THE CONTACT ROWS, .075 REF H			А
CONTROLLED DOCUMENT.	Type Type Electronics		1
CHK OGMAY04 K WRIGHT OTHERWISE SPECIFIED: APVD OGMAY04 K WRIGHT	Electronics Harrisburg, Pa 1	7105–3608	-
0 PLC ± - PRODUCT SPEC 1 PLC ± 2 PLC ±	DIP SOCKET, 800 SERIES		
3 PLC ± .005 APPLICATION SPEC   4 PLC ± - -   ANGLES ± - -	SIZE CAGE CODE DRAWING NO	RESTRICTED TO	-
FINISH _ WEIGHT	A1 00779 C-1437539-		-
	I 1:1	1 4   A	L

HIGH RETENTION	6					864-AG34D	5-1437538-4
_	$\wedge$				_	864-AG12D	5-1437538-2
_	6	.895/.905	1.000	3.200	2	864-AG11D	4-1437538-8
_	5	-				864-AG10D	3-1437540-1
W/RAILS	6					848-AR11D	4-1437538-6
HIGH RETENTION	6	_				848–AG34D	4-1437538-5
_		.595/.605	.700	2.400	2	848-AG12D	4-1437538-4
_	6			2.100	-	848-AG11D	4-1437538-1
_	5	_				848-AG10D	3-1437538-9
_						842-AG12D	3-1437538-8
	6	.595/.605	.700	2.100	2	842-AG11D	3-1437538-7
W/RAILS	6					840-AR11D	3-1437538-6
.180 PC LEAD	6	_				840-AG44D	3-1437538-5
.180 PC LEAD		_				840-AG43D	3-1437538-4
HIGH RETENTION		.595/.605	.700	2.000	2	840-AG34D	3-1437538-3
	/6\		.,00	2.000	~	840-AG12D	3-1437538-2
		_				840-AG11D	3-1437538-0
	6\	-				840-AG10D	2-1437538-9
		.595/.605	.700	1.800	2	836-AG11D	2-1437538-7
S/B 2-1437528-4	/6\		.,	1.000		832–AR12D	9-1437533-7
HIGH RETENTION		_	.700			832-AG38D	9-1437533-4
HIGH RETENTION	6	.595/.605		1.600	2	832-AG34D	2-1437538-5
_				1.000	-	832-AG12D	2-1437538-4
	6	_				832-AG11D	2-1437538-2
_	5	_				832-AG10D	2-1437538-1
W/RAILS	<u>/</u> 3					828–AR12D	6-1437538-9
W/RAILS	6	_				828-AR11D	1-1437538-6
.180 PC LEAD	6	_				828-AG44D	1-1437538-5
.180 PC LEAD	// //	.595/.605	.700	1.400	1	828-AG43D	1-1437538-4
HIGH RETENTION	6					828-AG34D	1-1437538-3
_	// //	_				828-AG12D	1-1437538-0
_	6	_				828-AG11D	0-1437538-4
	5	_				828-AG10D	0-1437538-3
	/ / /						
COMMENTS	PLATING	С	В	A	FIG	AUGAT PART NO.	TYCO PART NO.

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С

В

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### 800 SERIES MACHINED PRE CONTACT PART NUMBER TA

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1IUM Ble							
W/RAILS W/RAILS	6	.295/.305	.400	1.200	1	824–AR31D 824–AR11D	0-1437538-1
W/ RAILS	6	.395/.405	.700 .500	1.200	1	824-ARTID 824-AG66D	9-1437537-9 9-1437537-8
.180 PC LEAD	6	.295/.305	.400	1.200	1	824-AG47D	9-1437537-7
.180 PC LEAD .180 PC LEAD	/5	.595/.605	.700 .500	1.200	1	824-AG45D 824-AG446D	6-1437538-6 9-1437537-6
HIGH RETENTION	6				1	824-AG34D	9-1437537-5
HIGH RETENTION	5	595/.605	.700	1.200 -	1	824-AG33D	8-1437539-2
HIGH RETENTION HIGH RETENTION	/7	_		-	1	824-AG338D 824-AG334D	9-1437537-4 9-1437537-3
		.295/.305	.400	1.200	1	824-AG32D	9-1437537-2
_	6	_			1	824-AG31D	8-1437537-9
	5	.395/.405	.500	1.200	1	824-AG30D 824-AG14D	8-1437537-7 8-1437537-6
_					1	824-AG12D	8-1437537-5
	6	.595/.605	.700	1.200	1	824-AG11D 824-AG10D	8-1437537-2 8-1437537-1
		295/.305	.400	1.100	1	822-AG11D	7-1437537-8
	5	2937.303	.400	1.100	1	822-AG10D	7-1437537-7
W/RAILS .180 PC LEAD	6	-				820-AR11D 820-AG45D	7-1437537-6
.180 PC LEAD	6					820-AG44D	7-1437537-4
.180 PC LEAD		.295/.305	.400	1.000	1	820-AG43D	7-1437537-3
HIGH RETENTION		-				820-AG34D 820-AG12D	7-1437537-2 6-1437537-9
_	6					820-AG11D	6-1437537-6
180 PC LEAD W/RAILS	5					820-AG10D 818-AR44D	6-1437537-4 4-1437539-9
W/RAILS	6	-				818-AR11D	6-1437537-2
.180 PC LEAD	6	.295/.305	.400	.900	1	818-AG44D	6-1437537-1
HIGH RETENTION S/B 5-1437537-7		-	.+00		'	818-AG34D 818-AG12D	5-1437538-8 6-1437537-0
_	6					818-AG11D	5-1437537-7
	5					818-AG10D 816-AR11D	5-1437537-6 5-1437537-4
.180 PC LEAD	6	-				816–AG45D	5-1437537-3
.180 PC LEAD	6	.295/.305	.400	.800	1	816-AG44D	5-1437537-2
HIGH RETENTION HIGH RETENTION	6	_				816-AG34D 816-AG33D	5-1437537-1 5-1437537-0
						816-AG12D	4-1437537-6
_	6	_				816-AG11D	4-1437537-0
	6					816-AG10D 814-AR44D	3-1437537-7 5-1437533-2
W/RAILS	6					814-AR11D	3-1437537-5
.180 PC LEAD .180 PC LEAD	/5	_				814-AG45D 814-AG44D	3-1437537-4 3-1437537-3
.180 PC LEAD		295/.305	.400	.700	1	814-AG43D	3-1437537-2
HIGH RETENTION	6					814-AG34D	3-1437537-1
	/7	-				814-AG12D 814-AG11D	2-1437537-9 2-1437537-4
_	/5					814-AG10D	2-1437537-1
W/RAILS .180 PC LEAD	6	_				808–AR11D 808–AG45D	1-1437537-9
.180 PC LEAD		-				808-AG43D 808-AG44D	1-1437537-7
.180 PC LEAD		.295/.305	.400	.400	3	808-AG43D	1-1437537-5
HIGH RETENTION		_				808–AG34D 808–AG12D	1-1437537-4 1-1437537-2
_	6					808-AG11D	0-1437537-8
- 	5					808-AG10D	0-1437537-5
12     S/B     6-1437529-8       12     SUPERSEDED     BY     6-1437529-5		295/.305	.400	.300	—	806-AG11D 806-AG10D	2-1437533-5 2-1437533-3
	/ 0 (	С	В	_	FIG	AUGAT	TYCO
COMMENTS	PLATING			A		PART NO.	PART NO.
	THIS DRAWING IS A CO	I DNTROLLED DOCUMENT	R BROW	06MAY0 /N 06MAY0	<b>TYC</b>		Dirics Corporation
	DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:		HT D6mayo	04 <b>Electi</b> 04 NAME		Pa 17105-3608
	INCHES	0 PLC ± - 1 PLC ± -	K WRIGH		$\neg$	DIP SOCH 800 SER	
	T -	2 PLC ± - 3 PLC ± .005 4 PLC ± -		SPEC	SIZE CA	ge code   drawing no	RESTRICTED
	MATERIAL	ANGLES ± - FINISH	WEIGHT	_		0779 <b>C</b> -143753	
	_	—			1		1

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AD 00 P LTR REVISIONS DESCRIPTION DATE DWN APVD - SEE SHEET 1 - | - | -

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_						864-AG12D-ES	5-1437538-3
	/7\	-				864-AG11D-ESL	5-1437538-0
	/9\	.895/.905	1.000	3.200	2	864-AG11D-ES	4-1437538-9
	<u>/6</u>	-				864-AG10D-ES	3-1437540-2
W/RAILS						848-AR11D-ESL	6-1437540-2
W/RAILS	/9\	-				848–AR11D–ES	3-1437540-0
		-				848-AG12D-ES	2-1437540-8
	/7\	.595/.605	.700	2.400	2	848-AG11D-ESL	4-1437538-2
	/9\		.700	2.+00	2	848–AG11D–ES	2-1437540-6
	6	-				848-AG10D-ES	2-1437540-5
						842-AG11D-ESL	2-1437540-4
	/9\	595/.605	.700	2.100	2	842-AG11D-ES	2-1437540-3
						840-AR44D-ESL	0-14375340-5
W/RAILS	/9\	-					
W/RAILS W/RAILS		-				840-AR12D-ES	6-1447099-8
· · · · · · · · · · · · · · · · · · ·	/9\	-				840-AR11D-ESL	2-1437540-2
W/RAILS	/6		700	2 000	0	840-AR11D-ES	2-1437540-1
.180 PC LEAD	/9\	.595/.605	.700	2.000	2	840-AG44D-ESL	2-1437540-0
	/7\	-				840-AG12D-ES	1-1437540-9
—	/9\	_				840-AG11D-ESL	1-1437540-7
	6	_				840-AG11D-ES	1-1437540-6
—	/5\					840-AG10D-ES	1-1437540-4
	/7\				_	836-AG12D-ES	1-1437540-2
	/9\	.595/.605	.700	1.800	2	836-AG11D-ESL	1-1437540-1
-	6					836-AG11D-ES	1-1437540-0
W/RAILS	/9\	_				832-AR11D-ESL	0-1437540-9
W/RAILS	6	_				832-AR11D-ES	0-1437540-8
.180 PC LEAD S/B 1437540-1	/8	_				832-AG45D-ESL	6-1437538-0
.180 PC LEAD S/B 1437540-7	/9\				-	832-AG44D-ESL	9-1437533-5
.180 PC LEAD	6	.595/.605	.700	1.600	2	832-AG44D-ES	0-1437540-7
.180 PC LEAD	/7\	_				832-AG43D-ES	0-1437540-6
	/7\	_				832-AG12D-ES	0-1437540-5
	/9					832-AG11D-ESL	0-1437540-3
_	6					832-AG11D-ES	0-1437540-2
	5					832-AG10D-ES	0-1437540-1
.180 PC LEAD W/RAILS	/9					828-AR44D-ESL	9-1437539-8
W/RAILS	/7\					828-AR12D-ES	6-1447099-7
		1				828-AR11D-ESL	9-1437539-7
W/RAILS	/9\						
W/RAILS W/RAILS	/9	_				828-AR11D-ES	9-1437539-6
ř.	<u>΄΄΄</u> Λ	.595/.605	.700	1.400	1	828-AR11D-ES 828-AG44D-ES	
W/RAILS	6	.595/.605	.700	1.400	1		9-1437539-6
W/RAILS	6	.595/.605	.700	1.400	1	828-AG44D-ES	9-1437539-6 9-1437539-5
W/RAILS		.595/.605	.700	1.400	1	828-AG44D-ES 828-AG12D-ES	9-1437539-6 9-1437539-5 9-1437539-4
W/RAILS .180 PC LEAD 		.595/.605	.700	1.400	1	828-AG44D-ES 828-AG12D-ES 828-AG11D-ESL	9-1437539-6 9-1437539-5 9-1437539-4 9-1437539-2
W/RAILS .180 PC LEAD 		.595/.605	.700	1.400	1	828-AG44D-ES 828-AG12D-ES 828-AG11D-ESL 828-AG11D-ES	9-1437539-6 9-1437539-5 9-1437539-4 9-1437539-2 9-1437539-1
W/RAILS .180 PC LEAD 		.595/.605 C	.700 B	1.400 A	1 FIG	828-AG44D-ES 828-AG12D-ES 828-AG11D-ESL 828-AG11D-ES	9-1437539-6 9-1437539-5 9-1437539-4 9-1437539-2 9-1437539-1
W/RAILS .180 PC LEAD 						828-AG44D-ES 828-AG12D-ES 828-AG11D-ES 828-AG11D-ES 828-AG10D-ES	9-1437539-6 9-1437539-5 9-1437539-4 9-1437539-2 9-1437539-1 8-1437539-9

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## 800 SERIES STAMPED ECONOMY CONTACT PART NUMBER TABLE

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C COPYRIGHT - BY TYCO ELECTRONICS CORPORATION.

.180 PC LEAD W/RAILS	9	.295/.305	.400	1.200	1	824-AR47D-ESL	8–1437533–3
30 PC LEAD W/RAILS S/B 8-1437539-3	9	.595/.605	.700	1.200	1	824-AR44D-ESL	8-1437533-2
W/RAILS		.295/.305	.400	1.200	1	824-AR31D-ESL	3-1437540-9
W/RAILS W/RAILS		,				824-AR31D-ES	8-1437539-7
W/RAILS W/RAILS	/7\	.595/.605	.700	1.200	1	824-AR12D-ES 824-AR11D-ESL	6-1447099-6 8-1437539-6
W/RAILS	. 6		.700	1.200	I	824–AR11D–ES	8-1437539-5
—	/9	705 / 105	FOO	1 200	1	824-AG66D-ESL	8-1437539-4
11	5	395/.405	.500	1.200	1	824-AG65D-ES	0-1571180-1
.180 PC LEAD		.595/.605	.700	1.200	1	824-AG44D-ESL	8-1437539-3
—	/7\	_				824-AG32D-ES	8-1437539-1
—		.295/.305	.400	1.200	1	824-AG31D-ESL	7-1437539-7
_	6\ 8		.400	1.200	I	824-AG31D-ES 824-AG30D-ESL	7-1437539-6 7-1437539-4
_	5	-				824-AG30D-ES	7-1437539-3
						824-AG12D-ES	7-1437539-2
_	9	.595/.605	.700	1.200	1	824-AG11D-ESL	7-1437539-0
—	6					824-AG11D-ES	6-1437539-9
						824-AG10D-ES	6-1437539-7
.180 PC LEAD		_				822-AG44D-ES	6-1437539-5
_	/7\	.295/.305	.400	1.100	1	822-AG12D-ES 822-AG11D-ESL	6-1437539-4 6-1437539-3
_	6				·	822-AG11D-ES	6-1437539-2
	5					822-AG10D-ES	6-1437539-0
0 PC LEAD W/RAILS S/B 7-1437537-4	9					820-AR44D-ESL	7-1437533-1
W/RAILS						820-AR11D-ESL	5-1437539-8
W/RAILS		.295/.305	.400	1.000	1	820-AR11D-ES	5-1437539-7
.180 PC LEAD S/B 7-1437537-4	/9\	_				820-AG44D-ES	7-1437533-0
	/7\	_				820-AG12D-ES 820-AG11D-ESL	5-1437539-6 5-1437539-3
	9	-				820-AG11D-ES	5-1437539-2
W/RAILS	/5					820-AG10D-ES	5-1437539-0
30 PC LEAD W/RAILS S/B 4-1437539-9	9					818-AR44D-ESL	6-1437533-4
W/RAILS						818-AR11D-ESL	4-1437539-8
W/RAILS	6	_				818-AR11D-ES	4-1437539-7
.180 PC LEAD S/B 6-1437537-1		.295/.305	.400	.900	1	818-AG44D-ESL	6-1437533-3
		-				818-AG12D-ES 818-AG11D-ESL	4-1437539-6 4-1437539-4
_	6	-				818-AG11D-ES	4-1437539-3
	5					818-AG10D-ES	4-1437539-1
W/RAILS						816-AR11D-ESL	3-1437539-5
W/RAILS		_				816-AR11D-ES	3-1437539-4
.180 PC LEAD	/5\	.295/.305	.400	.800	1	816-AG45D-ES	3-1437539-3
.180 PC LEAD	/9\	-				816-AG44D-ESL 816-AG12D-ES	3-1437539-2 3-1437539-1
		-				816-AG11D-ESL	2-1437539-9
_	6					816-AG11D-ES	2-1437539-8
_	5					816-AG10D-ES	2-1437539-6
0 PC LEAD, W/RAILS S/B 3-1437537-3						814-AR44D-ESL	5-1437533-3
W/RAILS	/9\	_				814-AR11D-ESL	2-1437539-3
W/RAILS .180 PC LEAD		_				814-AR11D-ES 814-AG45D-ES	2-1437539-2 2-1437539-1
.180 PC LEAD S/B 3-1437537-3	/5\	295/.305	.400	.700	1	814-AG44D-ESL	4-1437540-5
_	7	-				814-AG12D-ES	2-1437539-0
	9					814-AG11D-ESL	1-1437539-7
_	6	_				814-AG11D-ES	1-1437539-6
						814-AG10D-ES	1-1437539-4
.180 PC W/RAILS, S/B 1437539-9		-				808-AR44D-ESL	3-1437533-1
W/RAILS W/RAILS	/9\	-				808-AR11D-ESL 808-AR11D-ES	<u>1-1437539-1</u> 1-1437539-0
.180 PC LEAD	6	-				808-AG44D-ESL	0-1437539-9
.180 PC LEAD	/ § \	.295/.305	.400	.400	1	808-AG43D-ES	1-1437537-6
_						808-AG12D-ES	0-1437539-8
_	/9					808-AG11D-ESL	0-1437539-6
_	6	_				808-AG11D-ES	0-1437539-5
-	/5\					808-AG10D-ES	0-1437539-2
S/B 7-1437529-1 S/B 1437535-8	/7\	.295/.305	.400	.300	1	806-AG12D-ES 806-AG11D-ESL	2-1437533-8 8-1437536-5
S/B 1437535-7	/9\		.+00	.500	I	806-AG11D-ES	2-1437533-7
		С	В	A	FIG	AUGAT	TYCO
COMMENTS	PLATING		DUB I		o. 1	PART NO.	PART NO.
	THIS DRAWING IS A CO	NTROLLED DOCUMENT	. R BROW	OGMAY VN OGMAY			nics Corporation
	DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:		HT Ogmay	04 <b>Eigc</b> 04 NAME	<b>ironics</b> Harrisburg, P	a 17105-3608
	INCHES	0 PLC ± -	K WRIGH	HT		DIP SOCKE	
	1	$1 \text{ PLC} \pm -$	1		1	800 SERIE	-3
		2 PLC ± -		6050			
	$\mathbf{A} = \mathbf{A}$		APPLICATION	SPEC	SIZE C	AGE CODE DRAWING NO	RESTRICTED

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AD 00 P LTR

- SEE SHEET 1

REVISIONS

DESCRIPTION

DATE DWN APVD

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1000 SERIES MACHINED PREMIUM
CONTACT, LOW INSERTION FORCE
PART NUMBER TABLE

	A						
S/B 4-1437538-8	6	.895/.905	1.000	3.200	2	1064-AG11D	2-1437529-4
S/B 3-1437540-1	5.	.895/.905	1.000	3.200	2	1064-AG10D	2-1437529-3
S/B 3-1437538-0	6	.595/.605	.700	2.000	2	1040-AG11D	2-1437529-2
S/B 2-1437538-2	6	.595/.605	.700	1.600	2	1032-AG11D	2-1437529-1
S/B 1437538-4	6	.595/.605	.700	1.400	1	1028-AG11D	1-1437529-9
S/B 8-1437537-9	6	.295/.305	.400	1.200	1	1024-AG31D	1-1437529-8
S/B 8-1437537-2	6	.595/.605	.700	1.200	1	1024-AG11D	1-1437529-6
S/B 8-1437537-1	5	.595/.605	.700	1.200	1	1024-AG10D	1-1437529-5
S/B 6-1437537-6	6	205 / 705	400	1 0 0 0	1	1020-AG11D	1-1437529-4
S/B 6-1437537-4	/5	295/.305	.400	1.000	I	1020-AG10D	1-1437529-3
S/B 5-1437537-7	6	205 / 705	400	0.00	4	1018-AG11D	1-1437529-2
S/B 5-1437537-6	/5	295/.305	.400	.900		1018-AG10D	1-1437529-1
S/B 4-1437537-0	6	205 / 705	400	200	4	1016-AG11D	1-1437529-0
S/B 3-1437537-7	5	295/.305	.400	0 .800		1016-AG10D	0-1437529-9
S/B 2-1437537-4	6	205 / 705	400	700	4	1014-AG11D	0-1437529-7
S/B 2-1437537-1	5	295/.305	.400	.700	I	1014-AG10D	0-1437529-6
S/B 1437537-8	6	205 / 705	400	400	7	1008-AG11D	0-1437529-5
S/B 1437537-5	5	.295/.305	.400	.400	3	1008-AG10D	0-1437529-4
COMMENTS	PLATING	С	В	A	FIG	AUGAT PART NO.	TYCO PART NO.

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BY TYCO ELECTRONICS CORPORATION.

10	.895/.905	1.000	3.200	2	1864-AG111D	5-1437529-1	-
10				2	1848-AR111D	5-1437529-0	1
10	.595/.605	.700	.700 2.400		1848-AG111D	4-1437529-9	1
10	.595/.605	.700	2.100	2	1842-AG111D	4-1437529-8	1
10					1840-AR111D	4-1437529-7	1
. 10	.595/.605	.700	2.000	2	1840-AG111D	4-1437529-6	1
10	.595/.605	.700	1.600	2	1832-AG111D	4-1437529-5	1 +
10		700	1 1 0 0	4	1828-AR111D	4-1437529-4	1
10	.595/.605	.700	1.400		1828-AG111D	4-1437529-3	1
, 10	.295/.305	.400	1.200	1	1824-AR131D	4-1437529-2	1
10	.595/.605	.700	1.200	1	1824-AR111D	4-1437529-1	1
, 10	.395/.405	.500	1.200	1	1824-AG141D	4-1437529-0	1
10	.295/.305	.400	1.200	1	1824-AG131D	3-1437529-9	]
. 10	.595/.605	.700	1.200	1	1824-AG111D	3-1437529-8	]
10	.395/.405	.500	1.100	1	1822-AG111D	3-1437529-7	]
. 10	.295/.305	.400	1.000	1	1820-AR111D	3-1437529-6	
10.	.2937.303	.400	1.000	Ι	1820-AG111D	0-1437537-3	]
10	.295/.305	.400	.900	1	1818–AR11D	3-1437529-5	
10	.2937.303	.400	.900	I	1818-AG111D	3-1437529-3	
10	.295/.305	.400	.800	1	1816-AR111D	3-1437529-2	
10	.2337.303	.400	.000	I	1816-AG111D	3-1437529-1	
10	.295/.305	.400	.700	1	1814-AR111D	3-1437529-0	
10	.2007.000	.+00	.700	Ι	1814-AG111D	2-1437529-9	
/10	.295/.305	.400	.400	3	1808-AR111D	2-1437529-6	
/10		.100		0	1808-AG111D	2-1437529-5	
/10	.295/.305	.400	.300		1806-AG111D	0-1437535-2	
PLATING	С	В	A	FIG	AUGAT PART NO.	TYCO PART NO.	,
THIS DRAWING IS A CON	TROLLED DOCUMENT			TYC		nics Corporation	
DIMENSIONS:	TOLERANCES UNLESS OTHERWISE SPECIFIED:			<b>E9</b> 90	<b>ronics</b> Harrisburg, F	<sup>a</sup> 17105-3608	
INCHES	OTHERWISE SPECIFIED:	APVD K WRIGH		YO4 NAME	DIP SOCK	ET,	
	PLC $\pm -$ PLC $\pm -$	PRODUCT SPEC	C		800 SERI	ËS	
	PLC ± - PLC ± .005	APPLICATION	SPEC			1	]
AN	PLC $\pm -$ IGLES $\pm -$					RESTRICTED TO	
	NISH	WEIGHT	_	A1 0	0779 <b>C</b> =1437539		1
		CUSTOME	ER DRAWING		SCALE 1:1	SHEET 4 OF 4 REV A	l

COMMENTS	

S/B 5-1437538-0

S/B 6-1437540-2 W/RAILS S/B 4-1437538-2 S/B 2-1437540-4 S/B 2-1437540-2 W/RAILS S/B 1-1437540-7

S/B 1437540-3 S/B 9-1437539-7 W/RAILS S/B 9-1437539-2 S/B 3-1437540-9 W/RAILS S/B 8-1437539-6 W/RAILS S/B 8-1437539-4 S/B 7-1437539-7 S/B 7-1437539-0 S/B 6-1437539-3 S/B 5-1437539-8 W/RAILS S/B 5-1437539-3 S/B 4-1437539-8 W/RAILS S/B 4-1437539-4 S/B 3-1437539-5 W/RAILS S/B 2-1437539-9 S/B 2-1437539-3 W/RAILS S/B 1-1437539-7 S/B 1-1437539-1 W/RAILS S/B 1437539-6 S/B 1437535-8

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# 1800 SERIES MACHINED PREMIUM CONTACT, LOW GOLD Part number table

	2					1		
LOC	DIST				REVISIONS			
AD	00	-			DESCRIPTION	DATE	DWN	APVD
			2			Brite	2414	
			—	SEE SHEET 1		_	_	_