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	A3			REVISED PER ECO-10-019841	14FEB11	HMR	MM

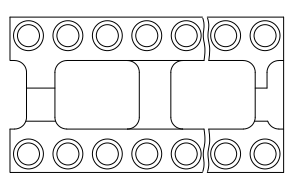


FIG. 1

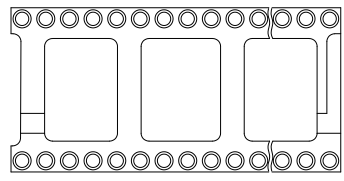


FIG. 2

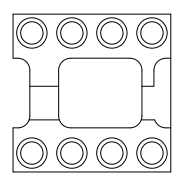
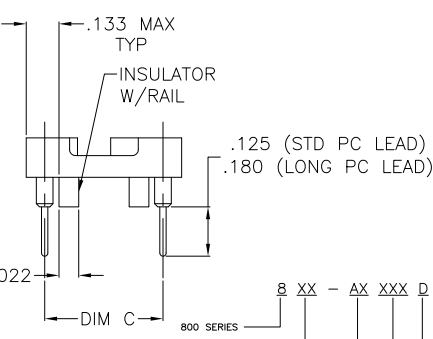
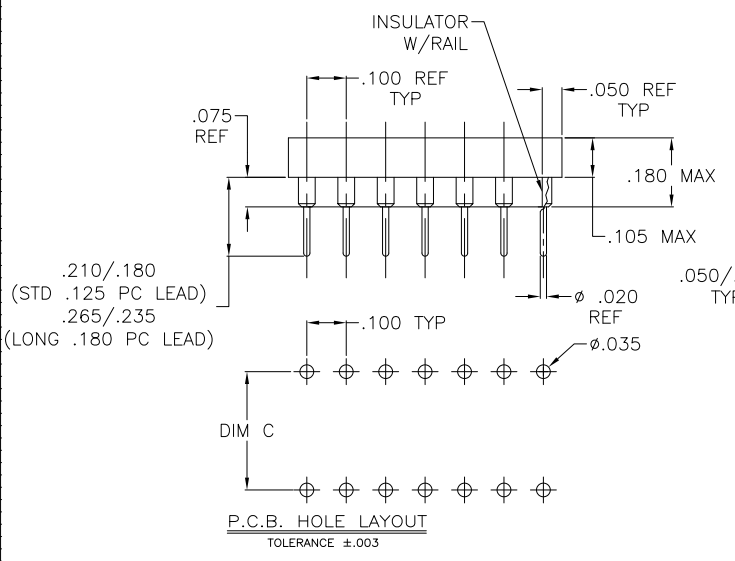
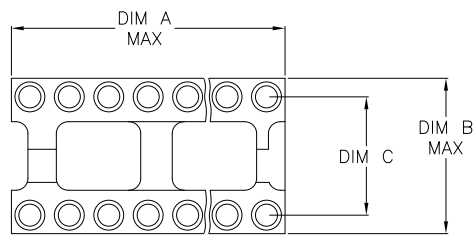


FIG. 3  
(8 POS ONLY)



- △ MATERIALS:  
INSULATOR: POLYESTER, UL RATED 94V-0  
CONTACT:  
800 & 1800 SERIES CONTACT: 4 BEAM, COPPER ALLOY, MACHINED (PREMIUM VERSION) OR FORMED (ECONOMY VERSION, WITH SUFFIX -ES OR -ESL).  
800 SERIES HIGH RETENTION CONTACT: 4 BEAM, COPPER ALLOY, MACHINED.  
1000 SERIES CONTACT: 6 BEAM, COPPER ALLOY, MACHINED (LOW INSERTION FORCE SERIES)  
SLEEVE- ALL SERIES: COPPER ALLOY, FORMED
- △ ELECTRICAL:  
CONTACT RESISTANCE: 10 MILLIOHMS MAX  
CONTACT RATING: 3 AMPS  
CAPACITANCE: 1.0 pF MIL-STD-202, METHOD 305  
INSULATION RESISTANCE: 5000 OHMS MIN @ 500 VDC PER MIL-STD-1344, METHOD 3003.1  
DIELECTRIC WITHSTANDING VOLTAGE: 1000 VOLTS (RMS) PER MIL-STD-1344, METHOD 3001.1
- △ MECHANICAL:  
AFTER INSERTION FORCE: 37 GRAMS AVG (6 BEAM CONTACT) 134 GRAMS AVG (4 BEAM PREMIUM) 179 GRAMS AVG (4 BEAM ECONOMY) AND 334 GRAMS AVG (HIGH RETENTION)  
AFTER WITHDRAWAL FORCE: 15 GRAMS AVG (6 BEAM CONTACT) 63 GRAMS AVG (4 BEAM PREMIUM OR ECONOMY) AND 245 GRAMS AVG (HIGH RETENTION)
- △ ENVIRONMENTAL:  
OPERATING TEMPERATURE: -55°C TO -105°C
- △ PLATING: 25μ" MIN GOLD OVER 50μ" MIN NICKEL CONTACT WITH 50μ" MIN TIN-LEAD OVER 50μ" MIN NICKEL SLEEVE.
- △ PLATING: 25μ" MIN GOLD OVER 50μ" MIN NICKEL CONTACT WITH 80μ" MIN TIN-LEAD OVER 50μ" MIN COPPER SLEEVE.
- △ PLATING: 80μ" MIN TIN-LEAD OVER 75μ" MIN COPPER CONTACT WITH 180μ" MIN TIN-LEAD OVER 75.7 MIN NICKEL SLEEVE.
- △ PLATING: 5μ" MIN GOLD FLASH OVER 50μ" MIN NICKEL CONTACT WITH 5μ" MIN GOLD FLASH OVER 50μ" MIN NICKEL SLEEVE.
- △ PLATING: 5μ" MIN GOLD FLASH OVER 50μ" MIN NICKEL CONTACT WITH 80μ" MIN TIN-LEAD OVER 50μ" MIN COPPER SLEEVE.
- △ PLATING: 7.5μ" MIN GOLD OVER 50μ" MIN NICKEL CONTACT WITH 80μ" MIN TIN-LEAD OVER 50μ" MIN COPPER SLEEVE.
- △ PRELIMINARY PART - NOT RELEASED FOR PRODUCTION.
- △ 806-AGXXD-XXX SERIES IS SUPERSEDED BY 506-AGXXD-XXX SERIES (REFER TO CUSTOMER DRAWING 1437532-2)
- △ PLATING: 25μ" MIN GOLD OVER 50μ" MIN NICKEL CONTACT WITH 80μ" MIN MATTE TIN OVER 50μ" MIN COPPER SLEEVE.
- △ PLATING: 80μ" MIN MATTE TIN OVER 75μ" MIN COPPER CONTACT WITH 180μ" MIN MATTE TIN OVER 75.7 MIN NICKEL SLEEVE.
- △ PLATING: 5μ" MIN GOLD FLASH OVER 50μ" MIN NICKEL CONTACT WITH 80μ" MIN MATTE TIN OVER 50μ" MIN COPPER SLEEVE.
- △ PLATING: 7.5μ" MIN GOLD OVER 50μ" MIN NICKEL CONTACT WITH 80μ" MIN MATTE TIN OVER 50μ" MIN COPPER SLEEVE.
- △ OBSOLETE PARTS: OBSOLETE CIS STREAMLINING PER D.RENAUD/D.SINISI

- 800 SERIES POSITIONS B XX - AX XXX D - XXX - LE
- LF = LEAD FREE
- BLANK = MACHINED CONTACT
- ES = FORMED CONTACT, GOLD PLATE, NOTE 1
- ESL = FORMED CONTACT, LOW GOLD PLATE, 5-IN MAX
- D = PC TAIL STANDARD
- LSI STYLE AND TAIL CONFIGURATION
- AG = INSULATOR WITH RAILS
- AR = INSULATOR WITH RAILS (ALMOST RUN THE LENGTH UNDER THE INSULATOR INSIDE THE CONTACT ROWS, .075 REF HIGH & .045 REF WIDE)

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DIP SOCKET, 800 SERIES		DIP SOCKET, 800 SERIES		DIP SOCKET, 800 SERIES		DIP SOCKET, 800 SERIES		DIP SOCKET, 800 SERIES	
A100779		A100779		A100779		A100779		A100779	
1437539-2		1437539-2		1437539-2		1437539-2		1437539-2	
CUSTOMER DRAWING		CUSTOMER DRAWING		CUSTOMER DRAWING		CUSTOMER DRAWING		CUSTOMER DRAWING	



### 800 SERIES STAMPED ECONOMY CONTACT LEAD FREE PART NUMBER TABLE

OBSOLETE	W/RAILS	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
OBSOLETE	W/RAILS	△				2	848-AR11D-ES-LF	8-1437540-0
OBSOLETE	W/RAILS	△				2	840-AR12D-ES-LF	6-8447099-8
OBSOLETE	W/RAILS	△				2	840-AR14D-ES-LF	7-1437540-2
OBSOLETE	W/RAILS	△				2	840-AR14D-ES-LF	7-1437540-1
OBSOLETE	.180 PC LEAD	△				2	840-AG44D-ES-LF	7-1437540-0
OBSOLETE	W/RAILS	△				2	832-AR11D-ES-LF	0-8437540-9
OBSOLETE	W/RAILS	△				2	832-AR11D-ES-LF	0-8437540-8
OBSOLETE	.180 PC LEAD	△				2	832-AG44D-ES-LF	0-8437540-7
OBSOLETE	W/RAILS	△				2	832-AG43D-ES-LF	0-8437540-6
OBSOLETE	.180 PC LEAD W/RAILS	△				2	828-AR44D-ES-LF	9-8437539-8
OBSOLETE	W/RAILS	△				2	828-AR12D-ES-LF	6-8447099-7
OBSOLETE	W/RAILS	△				1	828-AR14D-ES-LF	9-8437539-6
OBSOLETE	.180 PC LEAD	△				1	828-AG44D-ES-LF	9-8437539-5
OBSOLETE	.180 PC LEAD W/RAILS	△				1	824-AR7D-ES-LF	8-8437533-3
OBSOLETE	W/RAILS	△				1	824-AR14D-ES-LF	9-8437539-7
OBSOLETE	W/RAILS	△				1	824-AR12D-ES-LF	6-8447099-6
OBSOLETE	.180 PC LEAD	△				1	824-AG44D-ES-LF	8-8437539-3
OBSOLETE	.180 PC LEAD	△				1	822-AG44D-ES-LF	6-8437539-5
OBSOLETE	W/RAILS	△				1	820-AR11D-ES-LF	6-8437539-8
OBSOLETE	W/RAILS	△				1	820-AR14D-ES-LF	6-8437539-7
OBSOLETE	W/RAILS	△				1	816-AR11D-ES-LF	3-8437539-6
OBSOLETE	W/RAILS	△				1	816-AR14D-ES-LF	3-8437539-4
OBSOLETE	.180 PC LEAD	△				1	816-AG44D-ES-LF	3-8437539-2
OBSOLETE	W/RAILS	△				1	814-AR11D-ES-LF	2-8437539-2
OBSOLETE	W/RAILS	△				1	808-AR14D-ES-LF	1-8437539-6
OBSOLETE	.180 PC LEAD	△				1	808-AG43D-ES-LF	6437537-6

### 800 SERIES STAMPED ECONOMY CONTACT PART NUMBER TABLE

OBSOLETE	W/RAILS	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
OBSOLETE	W/RAILS	△				1	824-AR47D-ESL	8-1437533-3
OBSOLETE	W/RAILS	△				1	824-AR44D-ESL	8-1437533-2
OBSOLETE	W/RAILS	△				1	824-AR31D-ESL	3-1437540-9
OBSOLETE	W/RAILS	△				1	824-AR11D-ES	8-1437539-7
OBSOLETE	W/RAILS	△				1	824-AR12D-ES	6-1447099-6
OBSOLETE	W/RAILS	△				1	824-AR11D-ESL	8-1437539-6
OBSOLETE	W/RAILS	△				1	824-AR65D-ESL	8-1437539-4
OBSOLETE	.180 PC LEAD	△				1	824-AG44D-ESL	8-1437539-3
OBSOLETE	.180 PC LEAD	△				1	824-AG32D-ES	8-1437539-1
OBSOLETE	W/RAILS	△				1	824-AG31D-ESL	7-1437539-7
OBSOLETE	W/RAILS	△				1	824-AG30D-ESL	7-1437539-6
OBSOLETE	W/RAILS	△				1	824-AG30D-ESL	7-1437539-5
OBSOLETE	W/RAILS	△				1	824-AG12D-ESL	7-1437539-2
OBSOLETE	W/RAILS	△				1	824-AG11D-ESL	7-1437539-0
OBSOLETE	W/RAILS	△				1	824-AG11D-ESL	6-1437539-9
OBSOLETE	W/RAILS	△				1	824-AG10D-ES	6-1437539-7
OBSOLETE	.180 PC LEAD	△				1	822-AG44D-ESL	6-1437539-6
OBSOLETE	W/RAILS	△				1	822-AG12D-ESL	6-1437539-4
OBSOLETE	W/RAILS	△				1	822-AG11D-ESL	6-1437539-3
OBSOLETE	W/RAILS	△				1	822-AG10D-ES	6-1437539-2
OBSOLETE	W/RAILS	△				1	820-AR44D-ESL	7-1437533-0
OBSOLETE	W/RAILS	△				1	820-AR11D-ESL	5-1437533-1
OBSOLETE	W/RAILS	△				1	820-AR14D-ESL	5-1437539-8
OBSOLETE	W/RAILS	△				1	820-AR14D-ESL	5-1437539-7
OBSOLETE	.180 PC LEAD S/B	△				1	820-AR11D-ESL	5-1437533-0
OBSOLETE	W/RAILS	△				1	820-AG12D-ESL	5-1437539-6
OBSOLETE	W/RAILS	△				1	820-AG11D-ESL	5-1437539-3
OBSOLETE	W/RAILS	△				1	820-AG10D-ESL	5-1437539-0
OBSOLETE	W/RAILS	△				1	820-AG11D-ESL	5-1437539-2
OBSOLETE	.180 PC LEAD S/B	△				1	818-AR44D-ESL	6-1437533-4
OBSOLETE	W/RAILS	△				1	818-AR11D-ESL	4-1437539-8
OBSOLETE	W/RAILS	△				1	818-AR11D-ESL	4-1437539-7
OBSOLETE	.180 PC LEAD S/B	△				1	818-AG44D-ESL	6-1437533-3
OBSOLETE	W/RAILS	△				1	818-AG12D-ESL	4-1437539-6
OBSOLETE	W/RAILS	△				1	818-AG11D-ESL	4-1437539-4
OBSOLETE	W/RAILS	△				1	818-AG11D-ESL	4-1437539-3
OBSOLETE	W/RAILS	△				1	818-AG10D-ESL	4-1437539-0
OBSOLETE	W/RAILS	△				1	816-AR11D-ESL	3-1437539-6
OBSOLETE	W/RAILS	△				1	816-AR11D-ESL	3-1437539-4
OBSOLETE	.180 PC LEAD	△				1	816-AG45D-ES	3-1437539-3
OBSOLETE	.180 PC LEAD	△				1	816-AG44D-ESL	3-1437539-2
OBSOLETE	W/RAILS	△				1	816-AG12D-ESL	3-1437539-1
OBSOLETE	W/RAILS	△				1	816-AG11D-ESL	2-1437539-9
OBSOLETE	W/RAILS	△				1	816-AG11D-ESL	2-1437539-8
OBSOLETE	W/RAILS	△				1	816-AG10D-ESL	2-1437539-6
OBSOLETE	W/RAILS	△				1	814-AR44D-ESL	5-1437533-3
OBSOLETE	W/RAILS	△				1	814-AR14D-ESL	2-1437539-3
OBSOLETE	W/RAILS	△				1	814-AR11D-ESL	2-1437539-2
OBSOLETE	W/RAILS	△				1	814-AG45D-ESL	2-1437539-1
OBSOLETE	W/RAILS	△				1	814-AG44D-ESL	4-1437540-5
OBSOLETE	W/RAILS	△				1	814-AG12D-ESL	2-1437539-0
OBSOLETE	W/RAILS	△				1	814-AG11D-ESL	1-1437539-7
OBSOLETE	W/RAILS	△				1	814-AG11D-ESL	1-1437539-6
OBSOLETE	W/RAILS	△				1	814-AG10D-ESL	1-1437539-4
OBSOLETE	W/RAILS	△				1	808-AR44D-ESL	3-1437533-1
OBSOLETE	W/RAILS	△				1	808-AR11D-ESL	1-1437539-2
OBSOLETE	W/RAILS	△				1	808-AR11D-ESL	1-1437539-0
OBSOLETE	W/RAILS	△				1	808-AR44D-ESL	0-1437539-9
OBSOLETE	W/RAILS	△				1	808-AR43D-ESL	1-1437537-6
OBSOLETE	W/RAILS	△				1	808-AR12D-ESL	0-1437539-8
OBSOLETE	W/RAILS	△				1	808-AR11D-ESL	0-1437539-6
OBSOLETE	W/RAILS	△				1	808-AG11D-ESL	0-1437539-5
OBSOLETE	W/RAILS	△				1	808-AG10D-ESL	0-1437539-2
OBSOLETE	W/RAILS	△				1	806-AG12D-ESL	2-1437533-8
OBSOLETE	W/RAILS	△				1	806-AG11D-ESL	8-1437536-5
OBSOLETE	W/RAILS	△				1	806-AG11D-ESL	2-1437533-7

### 800 SERIES STAMPED ECONOMY CONTACT PART NUMBER TABLE

OBSOLETE	W/RAILS	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
OBSOLETE	W/RAILS	△				2	864-AG12D-ES	5-1437538-3
OBSOLETE	W/RAILS	△				2	864-AG11D-ESL	5-1437538-0
OBSOLETE	W/RAILS	△				2	864-AG11D-ES	4-1437538-9
OBSOLETE	W/RAILS	△				2	848-AR11D-ESL	6-1437540-2
OBSOLETE	W/RAILS	△				2	848-AR11D-ES	3-1437540-0
OBSOLETE	W/RAILS	△				2	848-AG12D-ES	2-1437540-8
OBSOLETE	W/RAILS	△				2	848-AG11D-ESL	4-1437538-2
OBSOLETE	W/RAILS	△				2	848-AG11D-ESL	2-1437540-6
OBSOLETE	W/RAILS	△				2	848-AG10D-ESL	2-1437540-5
OBSOLETE	.180 PC LEAD W/RAILS S/B	△				2	842-AG11D-ESL	2-1437540-4
OBSOLETE	W/RAILS	△				2	840-AR44D-ESL	0-1437534-7
OBSOLETE	W/RAILS	△				2	840-AR12D-ES	6-1447099-8
OBSOLETE	W/RAILS	△				2	840-AR14D-ESL	2-1437540-2
OBSOLETE	.180 PC LEAD	△				2	840-AG44D-ESL	2-1437540-0
OBSOLETE	W/RAILS	△				2	840-AG12D-ESL	1-1437540-9
OBSOLETE	W/RAILS	△				2	840-AG11D-ESL	1-1437540-7
OBSOLETE	W/RAILS	△				2	840-AG11D-ESL	1-1437540-6
OBSOLETE	W/RAILS	△				2	840-AG10D-ESL	1-1437540-4
OBSOLETE	W/RAILS	△				2	836-AG12D-ESL	1-1437540-2
OBSOLETE	W/RAILS	△				2	836-AG11D-ESL	1-1437540-1
OBSOLETE	W/RAILS	△				2	832-AR11D-ESL	0-1437540-9
OBSOLETE	W/RAILS	△				2	832-AR11D-ESL	0-1437540-8
OBSOLETE	.180 PC LEAD S/B	△				2	832-AG45D-ESL	6-1437538-0
OBSOLETE	.180 PC LEAD S/B	△				2	832-AG44D-ESL	9-1437533-5
OBSOLETE	.180 PC LEAD	△				2	832-AG44D-ES	0-1437540-7
OBSOLETE	.180 PC LEAD	△				2	832-AG43D-ES	0-1437540-6
OBSOLETE	W/RAILS	△				2	832-AG12D-ESL	0-1437540-5
OBSOLETE	W/RAILS	△				2	832-AG11D-ESL	0-1437540-3
OBSOLETE	W/RAILS	△				2	832-AG11D-ESL	0-1437540-2
OBSOLETE	W/RAILS	△				2	832-AG10D-ESL	0-1437540-1
OBSOLETE	.180 PC LEAD W/RAILS	△				2	828-AR44D-ESL	9-1437539-8
OBSOLETE	W/RAILS	△				2	828-AR12D-ESL	6-1447099-7
OBSOLETE	W/RAILS	△				2	828-AR11D-ESL	9-1437539-7
OBSOLETE	W/RAILS	△				2	828-AR11D-ESL	9-1437539-6
OBSOLETE	W/RAILS	△				2	828-AG44D-ESL	9-1437539-5
OBSOLETE	W/RAILS	△				2	828-AG12D-ESL	9-1437539-4
OBSOLETE	W/RAILS	△				2	828-AG11D-ESL	9-1437539-2
OBSOLETE	W/RAILS	△				2	828-AG11D-ESL	9-1437539-1
OBSOLETE	.180 PC LEAD	△				2	828-AG10D-ESL	8-1437539-9

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00		SEE SHEET 1			

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

S/B	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
S/B 4-1437538-8	Δ	.895/.905	1.000	3.200	2	1064-AG11D	2-1437529-4
S/B 3-1437540-1	Δ	.895/.905	1.000	3.200	2	1064-AG10D	2-1437529-3
S/B 3-1437539-0	Δ	.595/.605	.700	2.000	2	1040-AG11D	2-1437529-2
S/B 2-1437538-2	Δ	.595/.605	.700	1.600	2	1032-AG11D	2-1437529-1
S/B 1437538-4	Δ	.595/.605	.700	1.400	1	1028-AG11D	1-1437529-9
S/B 8-1437537-9	Δ	.295/.305	.400	1.200	1	1024-AG31D	1-1437529-8
S/B 8-1437537-2	Δ	.595/.605	.700	1.200	1	1024-AG11D	1-1437529-6
S/B 8-1437537-1	Δ	.595/.605	.700	1.200	1	1024-AG10D	1-1437529-5
S/B 6-1437537-6	Δ	.295/.305	.400	1.000	1	1020-AG11D	1-1437529-4
S/B 6-1437537-4	Δ	.295/.305	.400	.900	1	1020-AG10D	1-1437529-3
S/B 5-1437537-7	Δ	.295/.305	.400	.900	1	1018-AG11D	1-1437529-2
S/B 5-1437537-6	Δ	.295/.305	.400	.900	1	1018-AG10D	1-1437529-1
S/B 4-1437537-0	Δ	.295/.305	.400	.800	1	1016-AG11D	1-1437529-0
S/B 3-1437537-7	Δ	.295/.305	.400	.700	1	1014-AG11D	0-1437529-9
S/B 2-1437537-4	Δ	.295/.305	.400	.700	1	1014-AG10D	0-1437529-7
S/B 2-1437537-1	Δ	.295/.305	.400	.700	1	1014-AG10D	0-1437529-6
S/B 1437537-8	Δ	.295/.305	.400	.400	3	1008-AG11D	0-1437529-5
S/B 1437537-5	Δ	.295/.305	.400	.400	3	1008-AG10D	0-1437529-4

1800 SERIES MACHINED PREMIUM CONTACT, LOW GOLD PART NUMBER TABLE

S/B	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
S/B 5-1437538-0	Δ	.895/.905	1.000	3.200	2	1064-AG111D	5-1437529-1
S/B 6-1437540-2 W/RAILS	Δ	.595/.605	.700	2.400	2	1848-AR111D	5-1437529-0
S/B 4-1437538-2	Δ	.595/.605	.700	2.100	2	1848-AG111D	4-1437529-9
S/B 2-1437540-4	Δ	.595/.605	.700	2.000	2	1842-AG111D	4-1437529-8
S/B 2-1437540-2 W/RAILS	Δ	.595/.605	.700	2.000	2	1840-AR111D	4-1437529-7
S/B 1-1437540-1	Δ	.595/.605	.700	1.600	2	1840-AG111D	4-1437529-6
S/B 1437540-3	Δ	.595/.605	.700	1.600	2	1832-AG111D	4-1437529-5
S/B 9-1437539-7 W/RAILS	Δ	.595/.605	.700	1.400	1	1828-AR111D	4-1437529-4
S/B 9-1437539-2	Δ	.595/.605	.700	1.400	1	1828-AG111D	4-1437529-3
S/B 3-1437540-9 W/RAILS	Δ	.295/.305	.400	1.200	1	1824-AR111D	4-1437529-2
S/B 8-1437539-6 W/RAILS	Δ	.595/.605	.700	1.200	1	1824-AR111D	4-1437529-1
S/B 8-1437539-4	Δ	.395/.405	.500	1.200	1	1824-AG114D	4-1437529-0
S/B 7-1437539-7	Δ	.295/.305	.400	1.200	1	1824-AG131D	3-1437529-9
S/B 7-1437539-0	Δ	.595/.605	.700	1.200	1	1824-AG111D	3-1437529-8
S/B 6-1437539-3	Δ	.395/.405	.500	1.100	1	1822-AG111D	3-1437529-7
S/B 5-1437539-8 W/RAILS	Δ	.295/.305	.400	1.000	1	1820-AR111D	3-1437529-6
S/B 5-1437539-3	Δ	.295/.305	.400	.900	1	1820-AG111D	3-1437529-5
S/B 4-1437539-8 W/RAILS	Δ	.295/.305	.400	.900	1	1818-AR111D	3-1437529-4
S/B 4-1437539-4	Δ	.295/.305	.400	.900	1	1818-AG111D	3-1437529-3
S/B 3-1437539-5 W/RAILS	Δ	.295/.305	.400	.800	1	1816-AR111D	3-1437529-2
S/B 2-1437539-9	Δ	.295/.305	.400	.800	1	1816-AG111D	3-1437529-1
S/B 2-1437539-3 W/RAILS	Δ	.295/.305	.400	.700	1	1814-AR111D	3-1437529-0
S/B 1-1437539-7	Δ	.295/.305	.400	.700	1	1814-AG111D	2-1437529-9
S/B 1-1437539-1 W/RAILS	Δ	.295/.305	.400	.400	3	1808-AR111D	2-1437529-8
S/B 1437539-6	Δ	.295/.305	.400	.300	3	1808-AG111D	2-1437529-5
S/B 1437539-8	Δ	.295/.305	.400	.300	3	1806-AG111D	0-1437529-2

THIS DRAWING IS A CONTROLLED DOCUMENT. THE ORIGINAL OF THIS DRAWING IS KEPT AT THE HEADQUARTERS OF THE ELECTRONIC CORPORATION, HARRISBURG, PA 17105-3008.

INSTRUCTIONS: FOR REVISIONS, SEE REVISIONS. FOR DIMENSIONS, SEE DIMENSIONS. FOR MATERIALS, SEE MATERIALS. FOR FINISHES, SEE FINISHES. FOR TOLERANCES, SEE TOLERANCES. FOR NOTES, SEE NOTES.

DATE: 00779 (S) 1437539-2

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