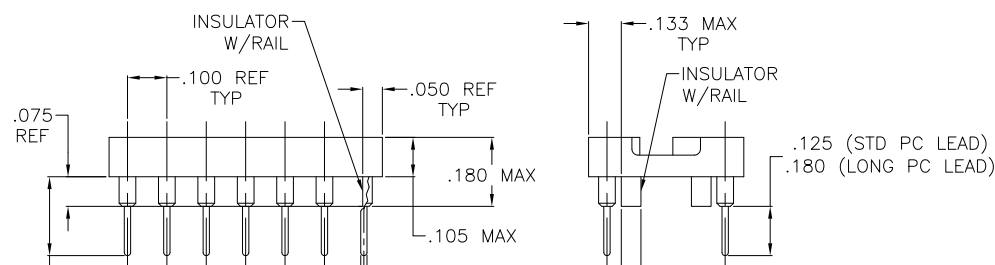
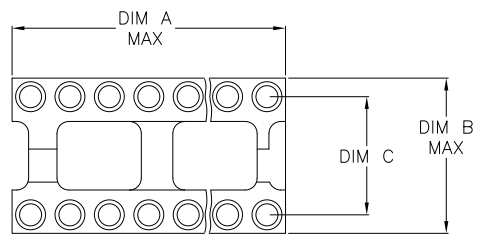
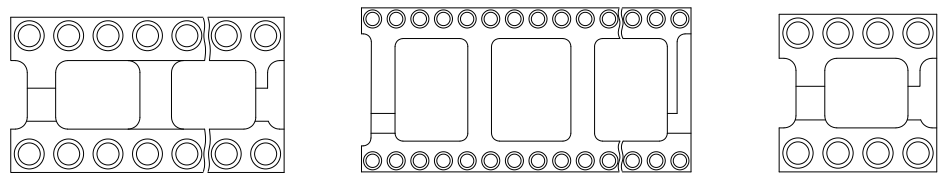
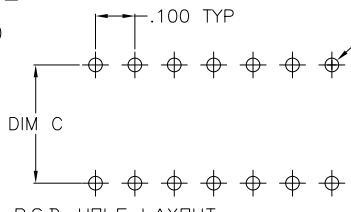


REV	DATE	DESCRIPTION	BY	CHK	APP
AD 00					
A1	E20-08-026191				



.210/.180
(STD .125 PC LEAD)
 .265/.235
(LONG .180 PC LEAD)



P.C.B. HOLE LAYOUT
 TOLERANCE ±.003

- △ 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 5μ" MIN GOLD 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 75μ" 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 75μ" 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.

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
 LSC 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)

THIS DRAWING IS A CONTROLLED DOCUMENT.		REV	DATE	BY	CHK	APP
DESIGNING	ENGINEERING	REV	DATE	BY	CHK	APP
WORKS	INSPECTION	REV	DATE	BY	CHK	APP
DATE	BY	DATE	BY	DATE	BY	DATE
000000	000000	000000	000000	000000	000000	000000
CUSTOMER DRAWING		REV	DATE	BY	CHK	APP
		REV	DATE	BY	CHK	APP
		REV	DATE	BY	CHK	APP

800 SERIES MACHINED PREMIUM CONTACT LEAD FREE PART NUMBER TABLE

DESCRIPTION	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
HIGH RETENTION	△△	.895/.905	1.000	3.200	2	864-AG340-LF	5-6437538-4
HIGH RETENTION W/RAILS	△△	.595/.605	.700	2.400	2	848-AG340-LF	9-1437538-5
.180 PC LEAD	△△	.595/.605	.700	2.000	2	840-AG340-LF	8-1437538-4
HIGH RETENTION	△△	.595/.605	.700	2.000	2	840-AG340-LF	8-1437538-3
HIGH RETENTION W/RAILS	△△	.595/.605	.700	1.600	2	832-AG380-LF	9-6437533-4
HIGH RETENTION W/RAILS	△△	.595/.605	.700	1.600	2	832-AG340-LF	2-6437538-5
.180 PC LEAD W/RAILS	△△	.595/.605	.700	1.400	1	828-AR120-LF	6-6437538-9
HIGH RETENTION W/RAILS	△△	.595/.605	.700	1.400	1	828-AR110-LF	1-6437538-6
.180 PC LEAD	△△	.595/.605	.700	1.400	1	828-AG430-LF	6437538-4
HIGH RETENTION W/RAILS	△△	.295/.305	.400	1.200	1	828-AG340-LF	1-6437538-3
.180 PC LEAD	△△	.295/.305	.400	1.200	1	824-AR310-LF	5-6437537-7
HIGH RETENTION W/RAILS	△△	.295/.305	.400	1.200	1	824-AR110-LF	9-6437537-9
.180 PC LEAD	△△	.295/.305	.400	1.200	1	824-AG470-LF	9-6437537-7
HIGH RETENTION W/RAILS	△△	.395/.405	.500	1.200	1	824-AG440-LF	9-6437537-6
.180 PC LEAD	△△	.595/.605	.700	1.200	1	824-AG340-LF	9-6437537-5
HIGH RETENTION W/RAILS	△△	.295/.305	.400	1.200	1	824-AG380-LF	9-6437537-4
HIGH RETENTION	△△	.295/.305	.400	1.200	1	824-AG340-LF	9-6437537-3
HIGH RETENTION W/RAILS	△△	.295/.305	.400	1.000	1	820-AG430-LF	7-6437537-3
.180 PC LEAD W/RAILS	△△	.295/.305	.400	1.000	1	820-AG340-LF	7-6437537-2
HIGH RETENTION W/RAILS	△△	.295/.305	.400	.900	1	818-AR440-LF	4-6437539-9
.180 PC LEAD	△△	.295/.305	.400	.900	1	818-AR110-LF	6-6437537-2
HIGH RETENTION W/RAILS	△△	.295/.305	.400	.800	1	816-AR110-LF	5-6437537-4
.180 PC LEAD	△△	.295/.305	.400	.800	1	816-AG340-LF	5-6437537-1
HIGH RETENTION W/RAILS	△△	.295/.305	.400	.700	1	814-AR110-LF	3-6437537-5
.180 PC LEAD	△△	.295/.305	.400	.700	1	814-AG430-LF	3-6437537-2
HIGH RETENTION W/RAILS	△△	.295/.305	.400	.400	3	814-AG340-LF	6437537-1
.180 PC LEAD	△△	.295/.305	.400	.400	3	808-AR110-LF	6437537-9
HIGH RETENTION W/RAILS	△△	.295/.305	.400	.400	3	808-AG430-LF	6437537-5
.180 PC LEAD	△△	.295/.305	.400	.400	3	808-AG340-LF	6437537-4

800 SERIES MACHINED PREMIUM CONTACT PART NUMBER TABLE

DESCRIPTION	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
W/RAILS	△△	.295/.305	.400	1.200	1	824-AR310	0-1437538-1
W/RAILS	△△	.595/.605	.700	1.200	1	824-AR110	9-1437537-9
.180 PC LEAD	△△	.395/.405	.500	1.200	1	824-AG660	9-1437537-8
.180 PC LEAD	△△	.295/.305	.400	1.200	1	824-AG470	9-1437537-7
.180 PC LEAD	△△	.595/.605	.700	1.200	1	824-AG450	6-1437538-6
.180 PC LEAD	△△	.395/.405	.500	1.200	1	824-AG440	9-1437537-6
HIGH RETENTION	△△	.595/.605	.700	1.200	1	824-AG340	9-1437537-5
HIGH RETENTION	△△	.595/.605	.700	1.200	1	824-AG380	9-1437537-4
HIGH RETENTION	△△	.295/.305	.400	1.200	1	824-AG330	9-1437537-3
.180 PC LEAD	△△	.295/.305	.400	1.200	1	824-AG320	9-1437537-2
.180 PC LEAD	△△	.295/.305	.400	1.200	1	824-AG310	8-1437539-2
.180 PC LEAD	△△	.295/.305	.400	1.200	1	824-AG300	8-1437537-7
.180 PC LEAD W/RAILS	△△	.395/.405	.500	1.200	1	824-AG140	8-1437537-6
W/RAILS	△△	.595/.605	.700	1.200	1	824-AG120	8-1437537-5
.180 PC LEAD	△△	.595/.605	.700	1.200	1	824-AG110	8-1437537-4
.180 PC LEAD	△△	.295/.305	.400	1.100	1	822-AG110	7-1437537-7
W/RAILS	△△	.295/.305	.400	.800	1	822-AG100	7-1437537-7
.180 PC LEAD	△△	.295/.305	.400	.800	1	820-AR110	7-1437537-6
.180 PC LEAD	△△	.295/.305	.400	.800	1	820-AG450	7-1437537-5
.180 PC LEAD	△△	.295/.305	.400	.800	1	820-AG440	7-1437537-4
.180 PC LEAD	△△	.295/.305	.400	.800	1	820-AG430	7-1437537-3
HIGH RETENTION	△△	.295/.305	.400	1.000	1	820-AG340	7-1437537-2
HIGH RETENTION	△△	.295/.305	.400	.900	1	820-AG120	6-1437537-9
.180 PC LEAD W/RAILS	△△	.295/.305	.400	.900	1	820-AG110	6-1437537-6
.180 PC LEAD	△△	.295/.305	.400	.900	1	820-AG100	6-1437537-4
W/RAILS	△△	.295/.305	.400	.800	1	818-AR440	4-1437539-9
.180 PC LEAD	△△	.295/.305	.400	.800	1	818-AR110	6-1437537-2
HIGH RETENTION S/B 5-1437537-7	△△	.295/.305	.400	.800	1	818-AG340	5-1437538-8
W/RAILS	△△	.295/.305	.400	.800	1	818-AG120	5-1437537-0
.180 PC LEAD	△△	.295/.305	.400	.800	1	818-AG110	5-1437537-0
W/RAILS	△△	.295/.305	.400	.800	1	818-AG100	5-1437537-6
.180 PC LEAD	△△	.295/.305	.400	.800	1	816-AR110	5-1437537-4
.180 PC LEAD	△△	.295/.305	.400	.800	1	816-AG450	5-1437537-3
.180 PC LEAD	△△	.295/.305	.400	.800	1	816-AG440	5-1437537-2
HIGH RETENTION	△△	.295/.305	.400	.800	1	816-AG330	5-1437537-1
HIGH RETENTION	△△	.295/.305	.400	.800	1	816-AG340	5-1437537-0
.180 PC LEAD	△△	.295/.305	.400	.800	1	816-AG120	4-1437537-6
.180 PC LEAD	△△	.295/.305	.400	.800	1	816-AG110	4-1437537-0
.180 PC LEAD	△△	.295/.305	.400	.800	1	814-AR440	3-1437537-7
.180 PC LEAD	△△	.295/.305	.400	.800	1	814-AR110	3-1437537-2
.180 PC LEAD	△△	.295/.305	.400	.800	1	814-AG450	3-1437537-4
.180 PC LEAD	△△	.295/.305	.400	.800	1	814-AG440	3-1437537-3
.180 PC LEAD	△△	.295/.305	.400	.800	1	814-AG430	3-1437537-2
HIGH RETENTION	△△	.295/.305	.400	.800	1	814-AG340	3-1437537-1
.180 PC LEAD	△△	.295/.305	.400	.800	1	814-AG120	2-1437537-9
.180 PC LEAD	△△	.295/.305	.400	.800	1	814-AG110	2-1437537-4
.180 PC LEAD	△△	.295/.305	.400	.800	1	814-AG100	2-1437537-1
.180 PC LEAD	△△	.295/.305	.400	.800	1	808-AR110	1-1437537-9
.180 PC LEAD	△△	.295/.305	.400	.800	1	808-AG450	1-1437537-8
.180 PC LEAD	△△	.295/.305	.400	.800	1	808-AG440	1-1437537-7
.180 PC LEAD	△△	.295/.305	.400	.800	1	808-AG430	1-1437537-5
HIGH RETENTION	△△	.295/.305	.400	.800	1	808-AG340	1-1437537-4
HIGH RETENTION	△△	.295/.305	.400	.800	1	808-AG120	1-1437537-2
HIGH RETENTION	△△	.295/.305	.400	.800	1	808-AG110	0-1437537-8
S/B 6-1437529-8	△△	.295/.305	.400	.300	-	808-AG110	2-1437533-5
SUPERSEDED BY 6-1437529-5	△△	.295/.305	.400	.300	-	808-AG100	2-1437533-3

800 SERIES MACHINED PREMIUM CONTACT PART NUMBER TABLE

DESCRIPTION	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
HIGH RETENTION	△△	.895/.905	1.000	3.200	2	864-AG340	5-1437538-4
HIGH RETENTION	△△	.895/.905	1.000	3.200	2	864-AG120	5-1437538-2
W/RAILS	△△	.595/.605	.700	2.400	2	864-AG110	4-1437538-8
HIGH RETENTION	△△	.595/.605	.700	2.400	2	864-AG100	3-1437540-1
HIGH RETENTION	△△	.595/.605	.700	2.100	2	848-AR110	4-1437538-6
W/RAILS	△△	.595/.605	.700	2.100	2	848-AG340	4-1437538-5
.180 PC LEAD	△△	.595/.605	.700	2.000	2	848-AG120	4-1437538-4
HIGH RETENTION	△△	.595/.605	.700	2.000	2	848-AG110	4-1437538-1
.180 PC LEAD	△△	.595/.605	.700	2.000	2	842-AR110	3-1437538-9
HIGH RETENTION	△△	.595/.605	.700	2.000	2	842-AG120	3-1437538-8
W/RAILS	△△	.595/.605	.700	2.000	2	842-AG110	3-1437538-7
.180 PC LEAD	△△	.595/.605	.700	2.000	2	840-AR110	3-1437538-6
HIGH RETENTION	△△	.595/.605	.700	2.000	2	840-AG440	3-1437538-5
.180 PC LEAD	△△	.595/.605	.700	2.000	2	840-AG430	3-1437538-4
HIGH RETENTION	△△	.595/.605	.700	2.000	2	840-AG340	3-1437538-3
.180 PC LEAD	△△	.595/.605	.700	2.000	2	840-AG120	3-1437538-2
HIGH RETENTION	△△	.595/.605	.700	2.000	2	840-AG110	3-1437538-0
S/B 2-1437528-4	△△	.595/.605	.700	1.800	2	840-AG100	2-1437538-9
HIGH RETENTION	△△	.595/.605	.700	1.600	2	836-AG110	2-1437538-7
HIGH RETENTION	△△	.595/.605	.700	1.600	2	832-AR120	9-1437533-7
HIGH RETENTION	△△	.595/.605	.700	1.600	2	832-AG380	9-1437533-4
HIGH RETENTION	△△	.595/.605	.700	1.600	2	832-AG340	2-1437538-5
W/RAILS	△△	.595/.605	.700	1.600	2	832-AG120	2-1437538-4
W/RAILS	△△	.595/.605	.700	1.600	2	832-AG110	2-1437538-2
.180 PC LEAD	△△	.595/.605	.700	1.400	1	828-AR120	6-1437538-9
.180 PC LEAD	△△	.595/.605	.700	1.400	1	828-AR110	1-1437538-6
HIGH RETENTION	△△	.595/.605	.700	1.400	1	828-AG430	1-1437538-5
HIGH RETENTION	△△	.595/.605	.700	1.400	1	828-AG440	1-1437538-4
HIGH RETENTION	△△	.595/.605	.700	1.400	1	828-AG340	1-1437538-3
HIGH RETENTION	△△	.595/.605	.700	1.400	1	828-AG120	1-1437538-0
HIGH RETENTION	△△	.595/.605	.700	1.400	1	828-AG110	0-1437538-4
HIGH RETENTION	△△	.595/.605	.700	1.400	1	828-AG100	0-1437538-3

THIS DRAWING IS A CONTROLLED DOCUMENT. TYS ELECTRONICS CORPORATION
 HARRISBURG, PA 17100-3008
 DP SOCKET, 800 SERIES
 CUSTOMER DRAWING
 1007 00779 G=1437539-2
 DATE: 11/11/08
 BY: [Signature]
 APPR: [Signature]

800 SERIES STAMPED ECONOMY
 CONTACT LEAD FREE PART NUMBER TABLE

W/RAILS	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
W/RAILS	△	.595/.605	.700	2.400	2	848-AR11D-ES-LF	8-1437540-0
W/RAILS	△	.595/.605	.700	2.000	2	840-AR12D-ES-LF	6-1447099-8
W/RAILS	△	.595/.605	.700	2.000	2	840-AR11D-ES-LF	7-1437540-2
.180 PC LEAD	△	.595/.605	.700	1.600	2	840-AG44D-ES-LF	7-1437540-0
W/RAILS	△	.595/.605	.700	1.600	2	832-AR11D-ES-LF	0-6437540-9
W/RAILS	△	.595/.605	.700	1.600	2	832-AG44D-ES-LF	0-6437540-7
.180 PC LEAD	△	.595/.605	.700	1.400	1	828-AR11D-ES-LF	0-6437540-8
W/RAILS	△	.595/.605	.700	1.400	1	828-AR44D-ES-LF	9-6437539-8
W/RAILS	△	.595/.605	.700	1.400	1	828-AR11D-ES-LF	9-6437539-7
W/RAILS	△	.595/.605	.700	1.400	1	828-AR11D-ES-LF	9-6437539-5
.180 PC LEAD	△	.295/.305	.400	1.200	1	824-AR47D-ES-LF	8-6437533-3
W/RAILS	△	.295/.305	.400	1.200	1	824-AR31D-ES-LF	8-6437539-7
W/RAILS	△	.295/.305	.400	1.200	1	824-AR12D-ES-LF	6-6447099-6
.180 PC LEAD	△	.295/.305	.400	1.200	1	824-AG44D-ES-LF	8-6437539-3
.180 PC LEAD	△	.295/.305	.400	1.100	1	822-AG44D-ES-LF	6-6437539-5
W/RAILS	△	.295/.305	.400	1.000	1	820-AR11D-ES-LF	5-6437539-7
W/RAILS	△	.295/.305	.400	1.000	1	820-AR11D-ES-LF	5-6437539-5
W/RAILS	△	.295/.305	.400	.800	1	816-AR11D-ES-LF	3-6437539-4
.180 PC LEAD	△	.295/.305	.400	.700	1	816-AG44D-ES-LF	3-6437539-2
W/RAILS	△	.295/.305	.400	.700	1	814-AR11D-ES-LF	2-6437539-2
W/RAILS	△	.295/.305	.400	.400	1	808-AR11D-ES-LF	6-1437539-0
.180 PC LEAD	△	.295/.305	.400	.400	1	808-AG44D-ES-LF	6-1437539-6

800 SERIES STAMPED ECONOMY
 CONTACT PART NUMBER TABLE

W/RAILS	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
.180 PC LEAD W/RAILS	△	.295/.305	.400	1.200	1	824-AR47D-ESL	8-1437533-3
.180 PC LEAD W/RAILS S/B 8-1437539-3	△	.295/.305	.400	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	△	.295/.305	.400	1.200	1	824-AR12D-ESL	8-1437539-7
W/RAILS	△	.595/.605	.700	1.200	1	824-AR12D-ESL	6-1447099-6
W/RAILS	△	.595/.605	.700	1.200	1	824-AR11D-ESL	8-1437539-6
W/RAILS	△	.595/.605	.700	1.200	1	824-AR11D-ESL	8-1437539-5
W/RAILS	△	.395/.405	.500	1.200	1	824-AG60D-ESL	8-1437539-4
.180 PC LEAD	△	.595/.605	.700	1.200	1	824-AG44D-ESL	8-1437539-3
W/RAILS	△	.295/.305	.400	1.200	1	824-AG32D-ESL	8-1437539-1
W/RAILS	△	.295/.305	.400	1.200	1	824-AG31D-ESL	7-1437539-6
W/RAILS	△	.295/.305	.400	1.200	1	824-AG30D-ESL	7-1437539-6
W/RAILS	△	.295/.305	.400	1.200	1	824-AG12D-ESL	7-1437539-3
W/RAILS	△	.595/.605	.700	1.200	1	824-AG12D-ESL	7-1437539-2
W/RAILS	△	.595/.605	.700	1.200	1	824-AG11D-ESL	7-1437539-0
W/RAILS	△	.295/.305	.400	1.100	1	822-AG12D-ESL	6-1437539-9
W/RAILS	△	.295/.305	.400	1.100	1	822-AG12D-ESL	6-1437539-7
W/RAILS	△	.295/.305	.400	1.100	1	822-AG12D-ESL	6-1437539-4
W/RAILS	△	.295/.305	.400	1.100	1	822-AG12D-ESL	6-1437539-3
W/RAILS	△	.295/.305	.400	1.100	1	822-AG12D-ESL	6-1437539-2
.180 PC LEAD W/RAILS S/B 7-1437537-4	△	.295/.305	.400	1.000	1	820-AR44D-ESL	6-1437539-0
W/RAILS	△	.295/.305	.400	1.000	1	820-AR11D-ESL	5-1437539-8
W/RAILS	△	.295/.305	.400	1.000	1	820-AR11D-ESL	5-1437539-7
.180 PC LEAD S/B 7-1437537-4	△	.295/.305	.400	.900	1	818-AR44D-ESL	6-1437539-0
W/RAILS	△	.295/.305	.400	.900	1	818-AR11D-ESL	5-1437539-6
W/RAILS	△	.295/.305	.400	.900	1	818-AR11D-ESL	5-1437539-5
W/RAILS	△	.295/.305	.400	.900	1	818-AR11D-ESL	5-1437539-4
W/RAILS	△	.295/.305	.400	.900	1	818-AR11D-ESL	4-1437539-8
W/RAILS	△	.295/.305	.400	.900	1	818-AR11D-ESL	4-1437539-7
.180 PC LEAD S/B 6-1437537-1	△	.295/.305	.400	.900	1	818-AG44D-ESL	6-1437539-3
W/RAILS	△	.295/.305	.400	.900	1	818-AG12D-ESL	4-1437539-6
W/RAILS	△	.295/.305	.400	.900	1	818-AG12D-ESL	4-1437539-4
W/RAILS	△	.295/.305	.400	.900	1	818-AG11D-ESL	4-1437539-3
W/RAILS	△	.295/.305	.400	.900	1	818-AG10D-ESL	4-1437539-1
W/RAILS	△	.295/.305	.400	.900	1	816-AR11D-ESL	3-1437539-5
W/RAILS	△	.295/.305	.400	.900	1	816-AR11D-ESL	3-1437539-4
.180 PC LEAD	△	.295/.305	.400	.800	1	816-AG40D-ESL	3-1437539-3
.180 PC LEAD	△	.295/.305	.400	.800	1	816-AG40D-ESL	3-1437539-2
W/RAILS	△	.295/.305	.400	.800	1	816-AG12D-ESL	3-1437539-1
W/RAILS	△	.295/.305	.400	.800	1	816-AG11D-ESL	2-1437539-9
W/RAILS	△	.295/.305	.400	.800	1	816-AG11D-ESL	2-1437539-8
W/RAILS	△	.295/.305	.400	.800	1	816-AG11D-ESL	2-1437539-6
W/RAILS	△	.295/.305	.400	.800	1	816-AG10D-ESL	2-1437539-6
.180 PC LEAD W/RAILS S/B 3-1437537-3	△	.295/.305	.400	.700	1	814-AR44D-ESL	5-1437539-3
W/RAILS	△	.295/.305	.400	.700	1	814-AR11D-ESL	2-1437539-2
W/RAILS	△	.295/.305	.400	.700	1	814-AR11D-ESL	2-1437539-2
.180 PC LEAD	△	.295/.305	.400	.700	1	814-AG40D-ESL	2-1437539-1
.180 PC LEAD S/B 3-1437537-3	△	.295/.305	.400	.700	1	814-AG44D-ESL	4-1437540-5
W/RAILS	△	.295/.305	.400	.700	1	814-AG12D-ESL	2-1437539-0
W/RAILS	△	.295/.305	.400	.700	1	814-AG11D-ESL	1-1437539-7
W/RAILS	△	.295/.305	.400	.700	1	814-AG11D-ESL	1-1437539-6
W/RAILS	△	.295/.305	.400	.700	1	814-AG10D-ESL	1-1437539-4
.180 PC W/RAILS S/B 1437539-9	△	.295/.305	.400	.400	1	808-AR44D-ESL	3-1437539-1
W/RAILS	△	.295/.305	.400	.400	1	808-AR11D-ESL	1-1437539-1
W/RAILS	△	.295/.305	.400	.400	1	808-AR11D-ESL	1-1437539-0
.180 PC LEAD	△	.295/.305	.400	.400	1	808-AG40D-ESL	0-1437539-9
.180 PC LEAD	△	.295/.305	.400	.400	1	808-AG43D-ESL	1-1437537-6
W/RAILS	△	.295/.305	.400	.400	1	808-AG12D-ESL	0-1437539-8
W/RAILS	△	.295/.305	.400	.400	1	808-AG11D-ESL	0-1437539-6
W/RAILS	△	.295/.305	.400	.400	1	808-AG11D-ESL	0-1437539-5
W/RAILS	△	.295/.305	.400	.400	1	808-AG10D-ESL	0-1437539-2
S/B 7-1437529-1	△	.295/.305	.400	.300	1	806-AG12D-ESL	2-1437539-8
S/B 1437535-8	△	.295/.305	.400	.300	1	806-AG11D-ESL	8-1437536-5
S/B 1437535-7	△	.295/.305	.400	.300	1	806-AG11D-ESL	2-1437533-7

800 SERIES STAMPED ECONOMY
 CONTACT PART NUMBER TABLE

W/RAILS	PLATING	C	B	A	FIG	AUGAT PART NO.	TE PART NO.
W/RAILS	△	.895/.905	1.000	3.200	2	864-AG12D-ES	5-1437538-3
W/RAILS	△	.895/.905	1.000	3.200	2	864-AG11D-ESL	5-1437538-0
W/RAILS	△	.895/.905	1.000	3.200	2	864-AG11D-ESL	5-1437538-0
W/RAILS	△	.895/.905	1.000	3.200	2	864-AG10D-ES	3-1437540-2
W/RAILS	△	.595/.605	.700	2.400	2	848-AR11D-ESL	6-1437540-2
W/RAILS	△	.595/.605	.700	2.400	2	848-AR11D-ESL	3-1437540-0
W/RAILS	△	.595/.605	.700	2.400	2	848-AR12D-ESL	2-1437540-8
W/RAILS	△	.595/.605	.700	2.400	2	848-AG11D-ESL	4-1437538-2
W/RAILS	△	.595/.605	.700	2.400	2	848-AG11D-ESL	2-1437540-6
W/RAILS	△	.595/.605	.700	2.400	2	848-AG10D-ESL	2-1437540-5
.180 PC LEAD W/RAILS S/B 2-1437540-0	△	.595/.605	.700	2.100	2	842-AG11D-ESL	2-1437540-4
W/RAILS	△	.595/.605	.700	2.100	2	840-AR44D-ESL	0-1437534-7
W/RAILS	△	.595/.605	.700	2.000	2	840-AR12D-ESL	6-1447099-8
W/RAILS	△	.595/.605	.700	2.000	2	840-AR11D-ESL	2-1437540-2
.180 PC LEAD	△	.595/.605	.700	2.000	2	840-AG44D-ESL	2-1437540-0
W/RAILS	△	.595/.605	.700	2.000	2	840-AG12D-ESL	1-1437540-9
W/RAILS	△	.595/.605	.700	2.000	2	840-AG11D-ESL	1-1437540-7
W/RAILS	△	.595/.605	.700	2.000	2	840-AG11D-ESL	1-1437540-6
W/RAILS	△	.595/.605	.700	2.000	2	840-AG10D-ESL	1-1437540-4
W/RAILS	△	.595/.605	.700	1.800	2	836-AG12D-ESL	1-1437540-2
W/RAILS	△	.595/.605	.700	1.800	2	836-AG11D-ESL	1-1437540-1
W/RAILS	△	.595/.605	.700	1.800	2	832-AR11D-ESL	0-1437540-9
W/RAILS	△	.595/.605	.700	1.800	2	832-AR11D-ESL	0-1437540-8
.180 PC LEAD S/B 1437540-1	△	.595/.605	.700	1.600	2	832-AG45D-ESL	6-1437538-0
.180 PC LEAD S/B 1437540-7	△	.595/.605	.700	1.600	2	832-AG44D-ESL	9-1437533-5
.180 PC LEAD	△	.595/.605	.700	1.600	2	832-AG44D-ESL	0-1437540-7
.180 PC LEAD	△	.595/.605	.700	1.600	2	832-AG43D-ESL	0-1437540-6
W/RAILS	△	.595/.605	.700	1.600	2	832-AG12D-ESL	0-1437540-5
W/RAILS	△	.595/.605	.700	1.600	2	832-AG11D-ESL	0-1437540-3
W/RAILS	△	.595/.605	.700	1.600	2	832-AG11D-ESL	0-1437540-2
.180 PC LEAD W/RAILS	△	.595/.605	.700	1.400	1	828-AR44D-ESL	9-143753

