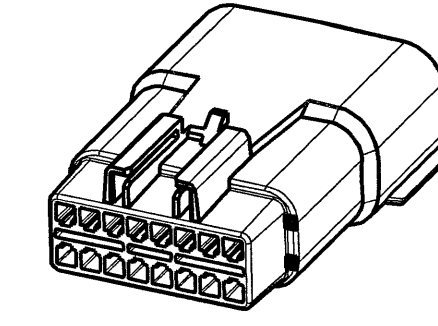
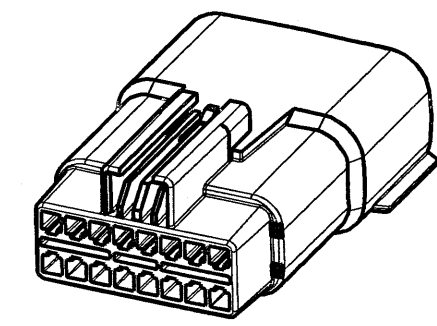
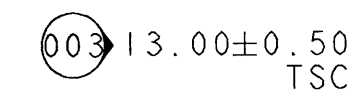
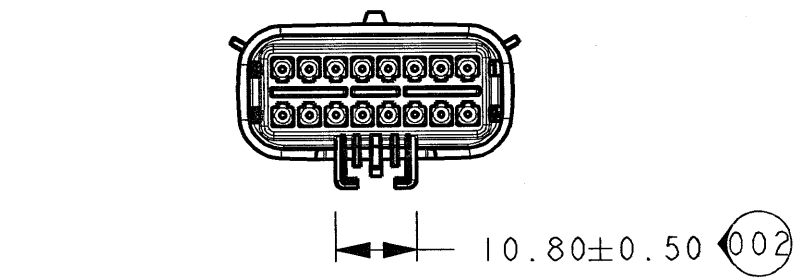


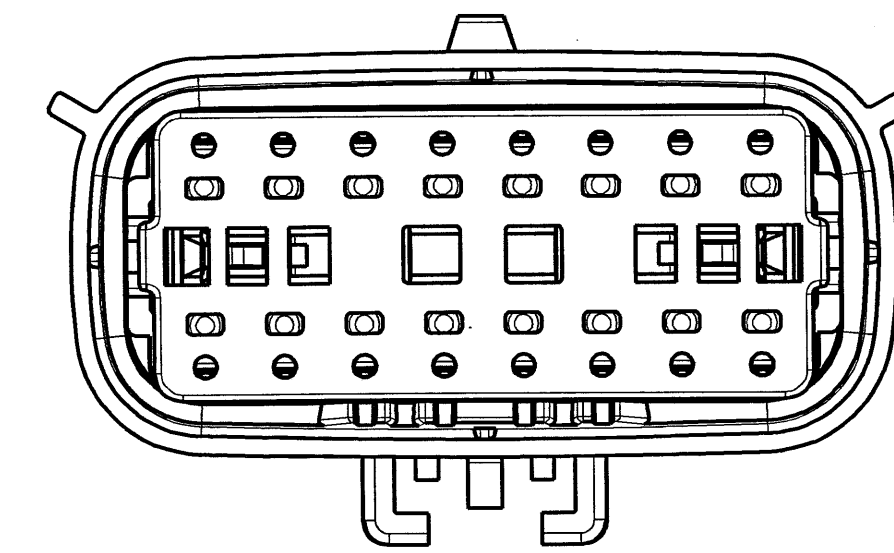
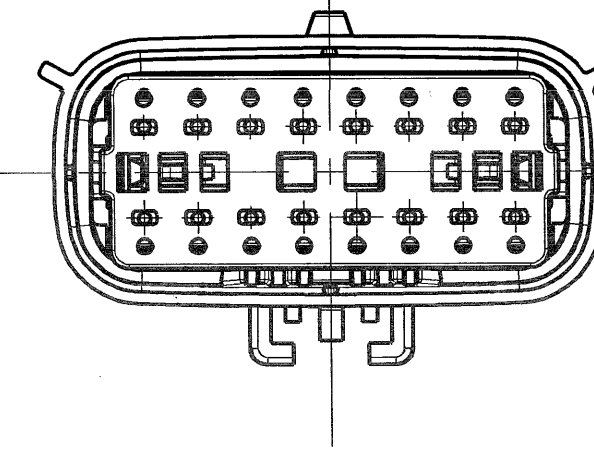
	23	22	21	20	19	18	17	16	15	14																			
Assembly Numbers	PCL	Key Option	Color	Slot	Components			Plugged (X) Seal Positions																Total Circuits	Test Method	Mates With Assembly (Reference Only)			
					Housing	TPA	TCI	Mat Seal	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15					16	
P	54241600	C	A	Black	1	54241658																			16			54241630	54241630N
	54241601	C	B	Grey		54241659																			16			54241631	54241631N
	54241602	C	C	Brown		54241660																			16			54241632	54241632N
	54241603	C	D	Green		54241661																			16			54241633	54241633N
	54241604	C	A	Black		54241662																			16			54241630	54241630N
	54241605	C	B	Grey	2	54241663																			16			54241631	54241631N
	54241606	C	C	Brown		54241664																			16			54241632	54241632N
	54241607	C	D	Green		54241665																			16			54241633	54241633N
	54241608	C	A	Black		54241650																			15			54241634	54241634N
	54241609	C	B	Grey		54241651																			15			54241635	54241635N
O	54241610	C	A	Black	2	54241654																			15			54241634	54241634N
	54241611	C	B	Grey		54241655																			15			54241635	54241635N
	54241612	C	A	Black		54241650																			14			54241636	54241636N
	54241613	C	B	Grey		54241651																			14			54241637	54241637N
	54241614	C	A	Black		54241654																			14			54241636	54241636N
	54241615	C	B	Grey	1	54241655																			14			54241637	54241637N
	54241616	C	A	Black		54241650																			13			54241638	54241638N
	54241617	C	B	Grey		54241651																			13			54241639	54241639N
	54241618	C	A	Black		54241654																			13			54241638	54241638N
	54241619	C	B	Grey		54241655																			13			54241639	54241639N
N	54241620	C	A	Black	1	54241650																			12			54241640	54241640N
	54241621	C	B	Grey		54241651																			12			54241641	54241641N
	54241622	C	A	Black		54241654																			12			54241640	54241640N
	54241623	C	B	Grey		54241655																			12			54241641	54241641N
	54241624	F																							13			54241642	54241642N
	54241625	F																						11			54241643	54241643N	
	54241626	F																						15			54241644	54241644N	
	54241627	G																							11				
	54241628	G																							11				
	55241606	G																							6				
M	55241607	G																							14				
	55241608	G																							12				
	55241609	H	A	Black	2	54241654																			10				
	55241610	H																							10				
	55241611	H																							11				
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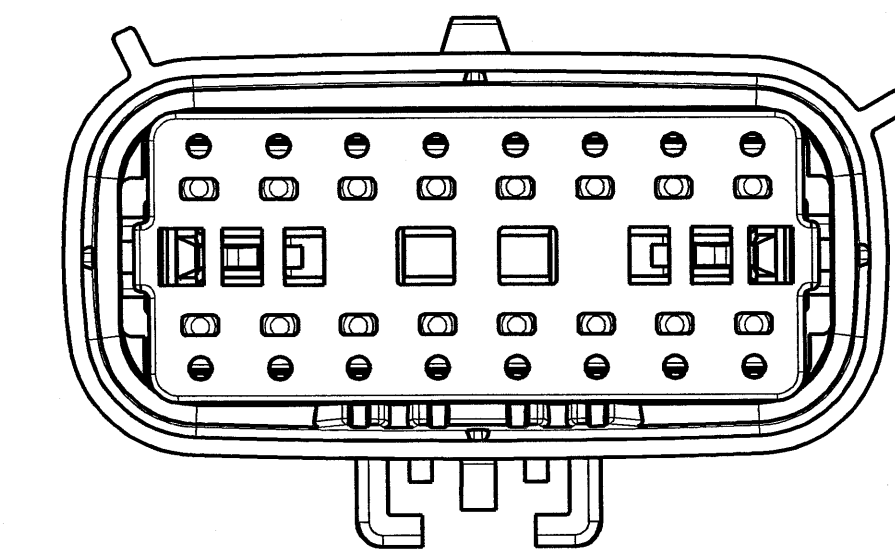
CLIP SLOT TYPE-1

MALE HOUSING SHOWING CLIP SLOT OPTIONS
ACTUAL SIZE VIEWS

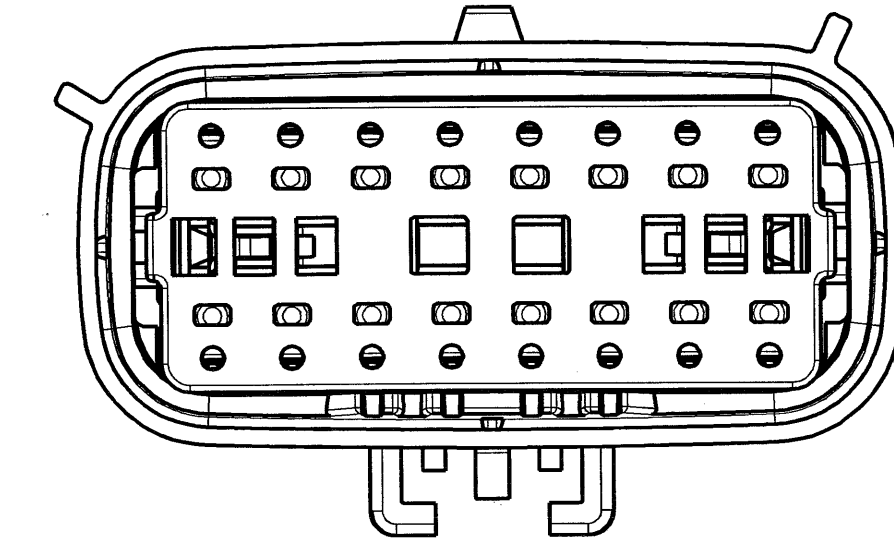
CLIP SLOT TYPE-2



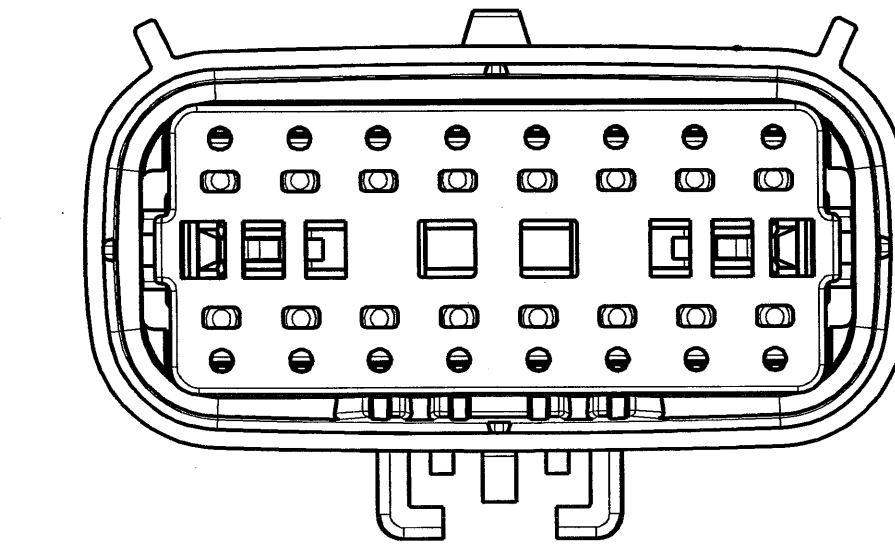
OPTION - A



OPTION - B

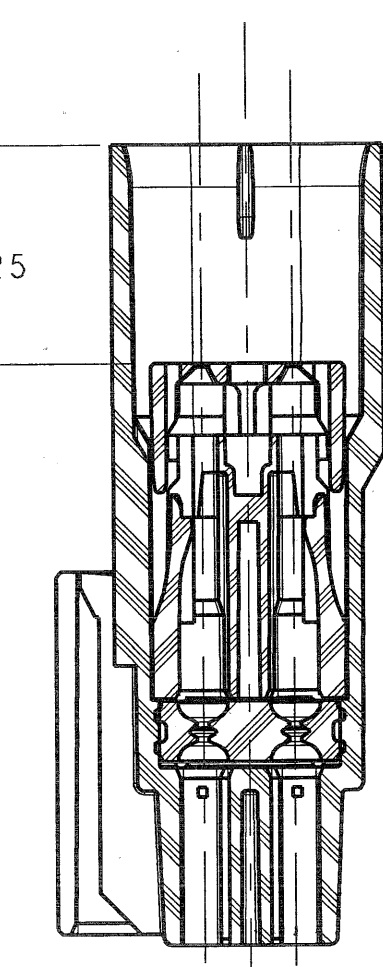
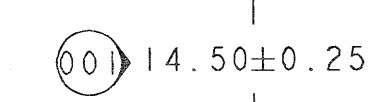
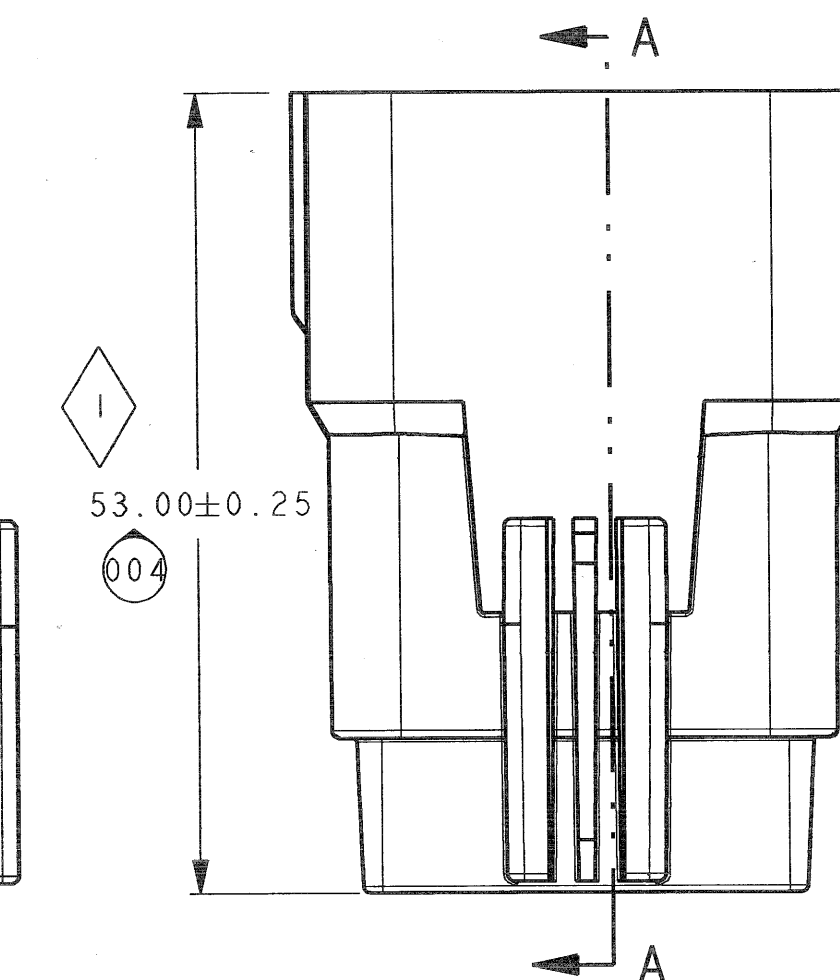
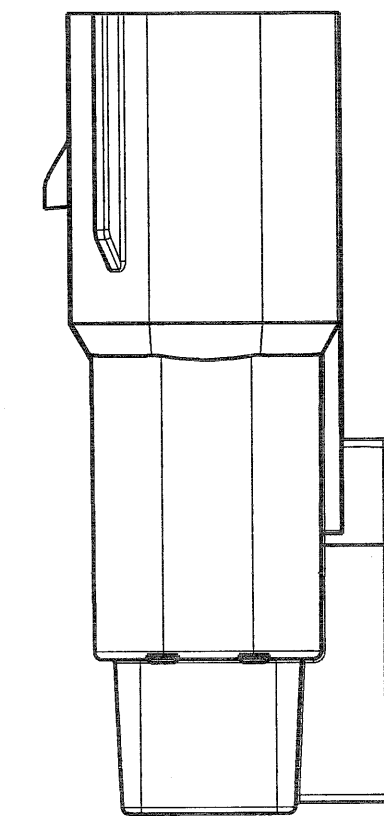
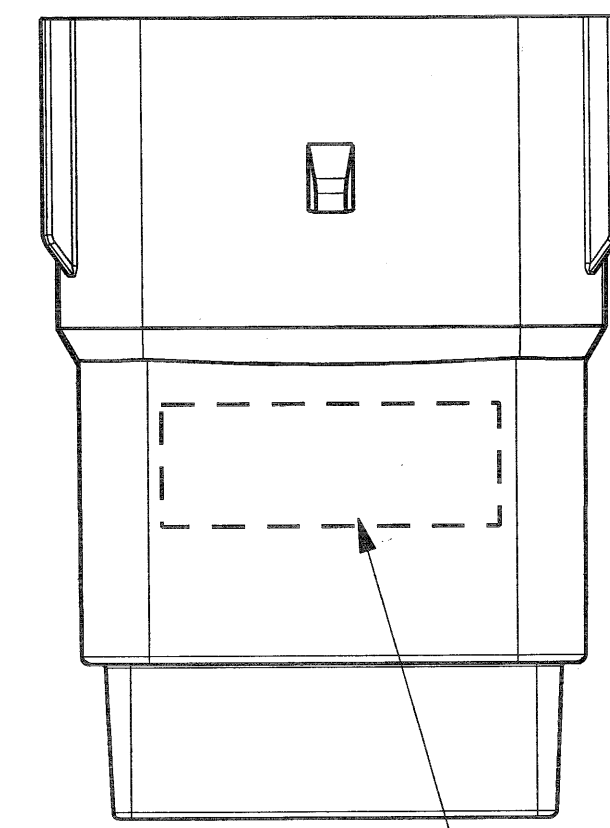


OPTION - C



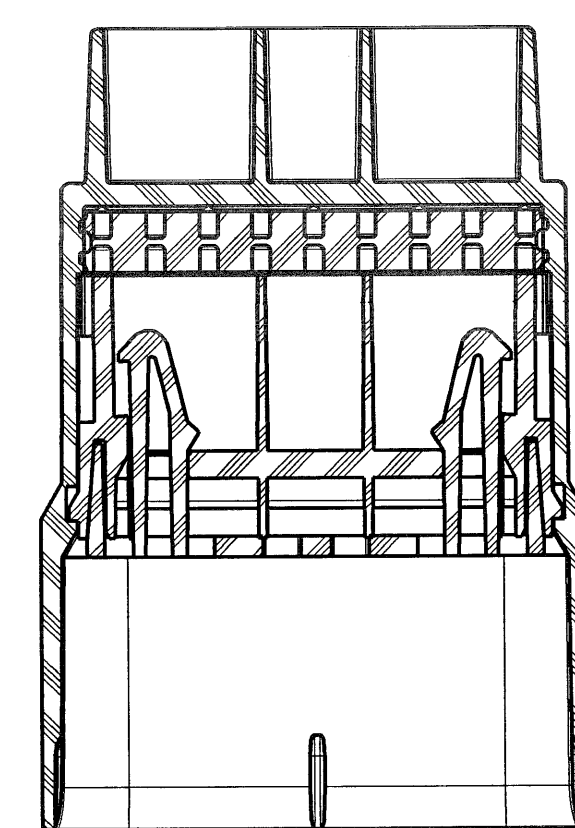
OPTION - D

POLARIZATION OPTIONS



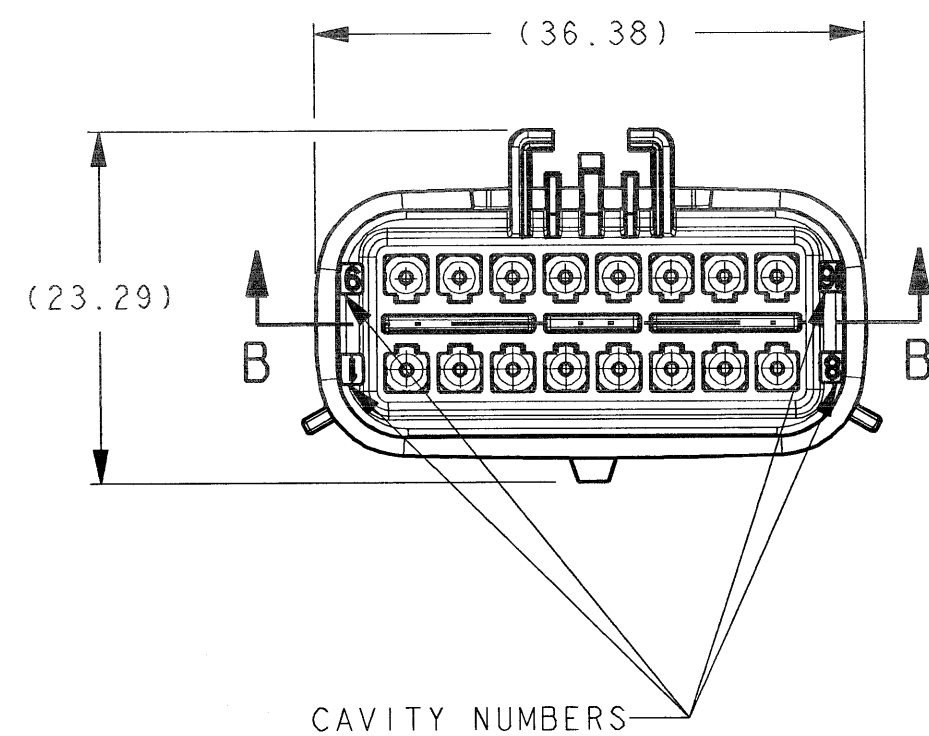
SECTION A-A

T.P.A IN PRE-ASSEMBLED POSITION

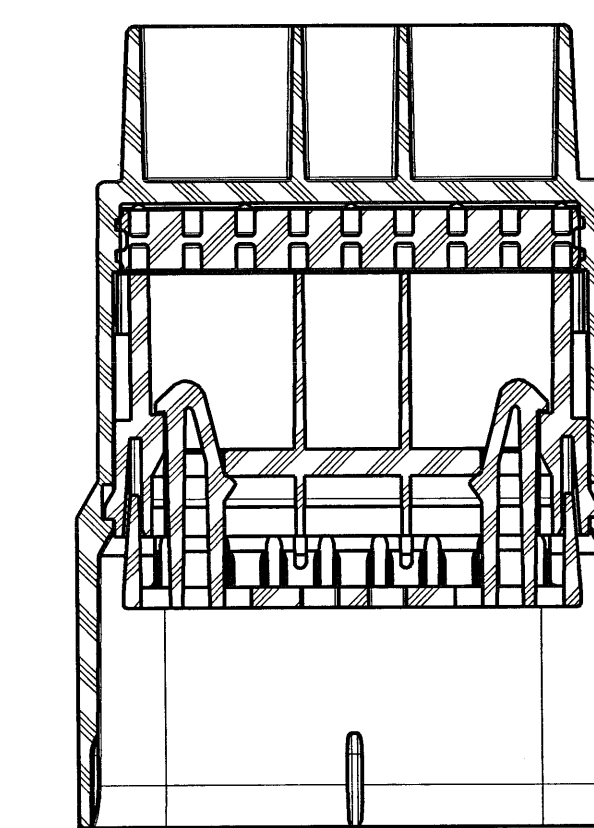


SECTION B-B

SCALE 2:1
T.P.A IN FINAL POSITION



CAVITY NUMBERS



SECTION B-B

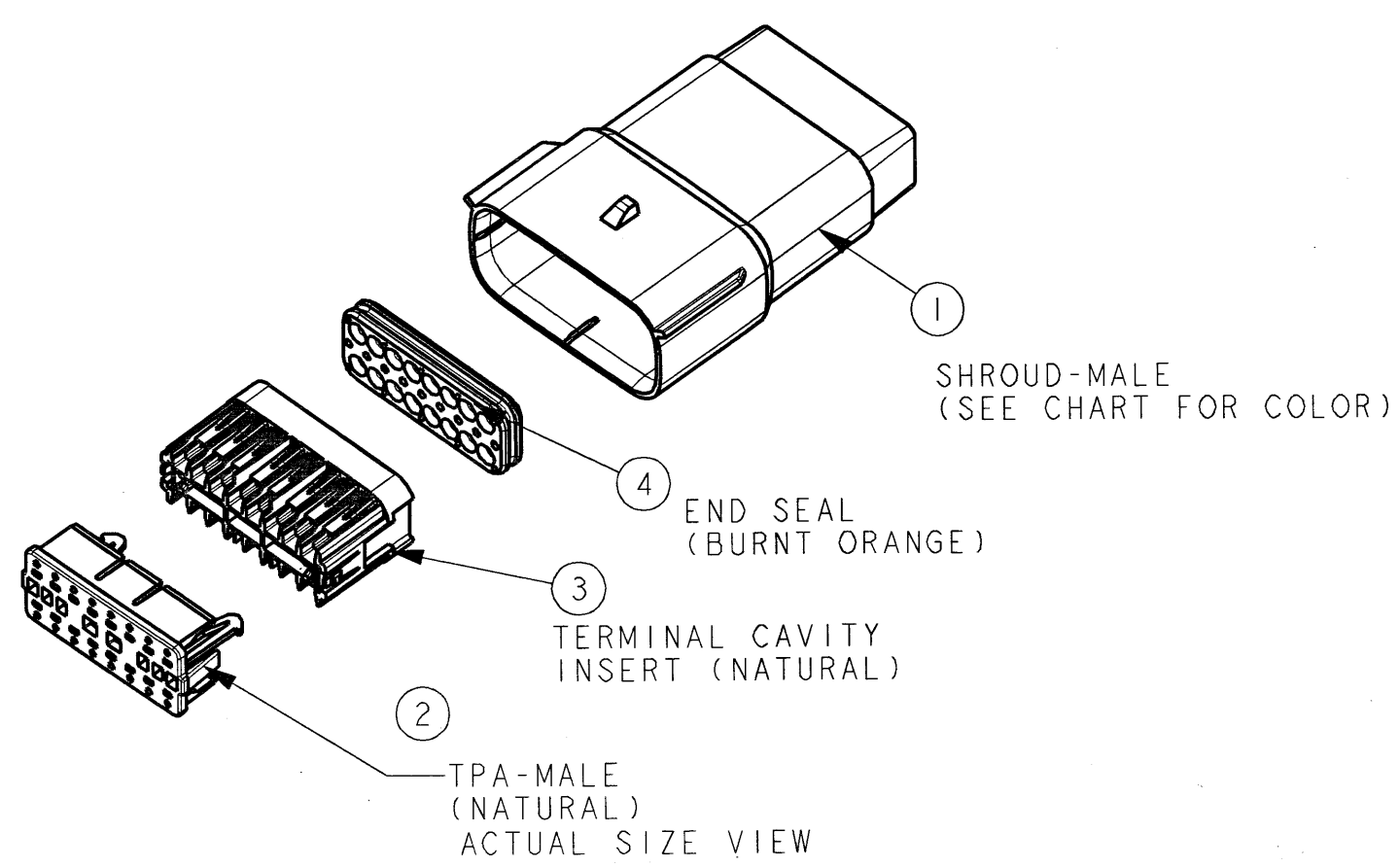
T.P.A IN PRE-ASSEMBLED POSITION

SECTION A-A

T.P.A IN FINAL POSITION

NOTES:

- 1) MAXIMUM TEMPERATURE CLASS: CLASS 3 (125°C)
- 2) TEST METHOD PER: SAE/USCAR-2 REV-4 SAE/USCAR-20 REV-2
- 3) CONNECTOR MAY BE USED WITH THE FOLLOWING RANGE OF WIRE SIZES/TYPES: - SIZE: 22 GAGE - 16 GAGE - 1.50mm MIN O.D. TO 2.41mm MAX O.D. - TYPE: TYL (MIL123-A / MS-8288) - CONTACT FCI ENGINEERING REGARDING USE OF OTHER WIRE TYPES AND/OR SIZES
- 4) CONNECTOR MAY BE USED WITH THE FOLLOWING TERMINALS: - FCI APEX150 WITH WIRE SIZES DEFINED IN NOTE 3. SEE FCI DRAWING J44009 FOR SPECIFIC PART NUMBERS AND CRIMPING REQUIREMENTS - CONTACT FCI ENGINEERING REGARDING USE OF COMPATIBLE NON FCI TERMINALS
- 5) ANNUAL QUALITY REQUIREMENTS: IT IS PERMISSIBLE TO PERFORM CONTINUOUS CONFORMANCE PER FCI SPECIFICATION #AQA-001 INSTEAD OF ANNUAL LAYOUT AND ANNUAL PV REQUIREMENTS OF QS-9000 SECTION 2 AND SAE/USCAR-2 REV-4.
- 6) 1) QUALITY ASSURANCE REQUIREMENTS SPC DATA, REQUIRED



RECOMMENDED COMPONENTS			
FCI PART NUMBER	ITEM DESCRIPTION	PLATING	GRIP SIZE
54001626	APEX 150 TERMINAL	TIN	16,18
54002001	APEX 150 TERMINAL	TIN	20,22
54001628	APEX 150 TERMINAL	GOLD	16,18
54002003	APEX 150 TERMINAL	GOLD	20,22
54241629	APEX 150 UNIVERSAL SEAL PLUG	-	-

10169	02/14/08	J	CHART	ADDED PROLOG AND PROLOG (AT PCL A3)	RCB	RCB	RCB
10025	11/12/07	H	NOTES	WAS 153.001. ADDED NOTE #6	RCB	RCB	RCB
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9485	07/10/07	F	CHART	ADDED PART NUMBERS 54241627 - 54241628	RCB	RCB	RCB
8533	05/25/06	E	CHART	ADDED PART NUMBERS 54241629 - 54241630	RCB	RCB	RCB
8228	12/12/05	D	J15	REVISOR "MARKED" NOTE	FAH	FAH	FAH
7883	12/02/05	C	CHART	ADDED "MARKED" NOTE	FAH	FAH	FAH
6934	07/15/04	B	L18	14.50±0.25 WAS (14.50)	FAH	FAH	FAH
6572	04/16/04	A	-	RELEASED	FAH	FAH	FAH
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9913	10/01/07	G	CHART	ADDED ASSEMBLY 55241609 THRU 55241614	RCB	RCB	RCB
9485	07/10/07	F	CHART	ADDED PART NUMBERS 54241627 - 54241628	RCB	RCB	RCB
8533	05/25/06	E	CHART	ADDED PART NUMBERS 54241629 - 54241630	RCB	RCB	RCB
8228	12/12/05	D	J15	REVISOR "MARKED" NOTE	FAH	FAH	FAH
7883	12/02/05	C	CHART	ADDED "MARKED" NOTE	FAH	FAH	FAH
6934	07/15/04	B	L18	14.50±0.25 WAS (14.50)	FAH	FAH	FAH
6572	04/16/04	A	-	RELEASED	FAH	FAH	FAH
10169	02/14/08	J	CHART	ADDED PROLOG AND PROLOG (AT PCL A3)	RCB	RCB	RCB
10025	11/12/07	H	NOTES	WAS 153.001. ADDED NOTE #6	RCB	RCB	RCB
9913	10/01/07	G	CHART	ADDED ASSEMBLY 55241609 THRU 55241614	RCB	RCB	RCB
9485	07/10/07	F	CHART	ADDED PART NUMBERS 54241627 - 54241628	RCB	RCB	RCB
8533	05/25/06	E	CHART	ADDED PART NUMBERS 54241629 - 54241630	RCB	RCB	RCB
8228	12/12/05	D	J15	REVISOR "MARKED" NOTE	FAH	FAH	FAH
7883	12/02/05	C	CHART	ADDED "MARKED" NOTE	FAH	FAH	FAH
6934	07/15/04	B	L18	14.50±0.25 WAS (14.50)	FAH	FAH	FAH
6572	04/16/04	A	-	RELEASED	FAH	FAH	FAH
10169	02/14/08	J	CHART	ADDED PROLOG AND PROLOG (AT PCL A3)	RCB	RCB	RCB
10025	11/12/07	H	NOTES	WAS 153.001. ADDED NOTE #6	RCB	RCB	RCB
9913	10/01/07	G	CHART	ADDED ASSEMBLY 55241609 THRU 55241614	RCB	RCB	RCB
9485	07/10/07	F	CHART	ADDED PART NUMBERS 54241627 - 54241628	RCB	RCB	RCB
8533	05/25/06	E	CHART	ADDED PART NUMBERS 54241629 - 54241630	RCB	RCB	RCB
8228	12/12/05	D	J15	REVISOR "MARKED" NOTE	FAH	FAH	FAH
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6934	07/15/04	B	L18	14.50±0.25 WAS (14.50)	FAH	FAH	FAH
6572	04/16/04	A	-	RELEASED	FAH	FAH	FAH
10169	02/14/08	J	CHART	ADDED PROLOG AND PROLOG (AT PCL A3)	RCB	RCB	RCB
10025	11/12/07	H	NOTES	WAS 153.001. ADDED NOTE #6	RCB	RCB	RCB
9913	10/01/07	G	CHART	ADDED ASSEMBLY 55241609 THRU 55241614	RCB	RCB	RCB
9485	07/10/07	F					



Компания «ЭлектроПласт» предлагает заключение долгосрочных отношений при поставках импортных электронных компонентов на взаимовыгодных условиях!

Наши преимущества:

- Оперативные поставки широкого спектра электронных компонентов отечественного и импортного производства напрямую от производителей и с крупнейших мировых складов;
- Поставка более 17-ти миллионов наименований электронных компонентов;
- Поставка сложных, дефицитных, либо снятых с производства позиций;
- Оперативные сроки поставки под заказ (от 5 рабочих дней);
- Экспресс доставка в любую точку России;
- Техническая поддержка проекта, помощь в подборе аналогов, поставка прототипов;
- Система менеджмента качества сертифицирована по Международному стандарту ISO 9001;
- Лицензия ФСБ на осуществление работ с использованием сведений, составляющих государственную тайну;
- Поставка специализированных компонентов (Xilinx, Altera, Analog Devices, Intersil, Interpoint, Microsemi, Aeroflex, Peregrine, Syfer, Eurofarad, Texas Instrument, Miteq, Cobham, E2V, MA-COM, Hittite, Mini-Circuits, General Dynamics и др.);

Помимо этого, одним из направлений компании «ЭлектроПласт» является направление «Источники питания». Мы предлагаем Вам помощь Конструкторского отдела:

- Подбор оптимального решения, техническое обоснование при выборе компонента;
- Подбор аналогов;
- Консультации по применению компонента;
- Поставка образцов и прототипов;
- Техническая поддержка проекта;
- Защита от снятия компонента с производства.



Как с нами связаться

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