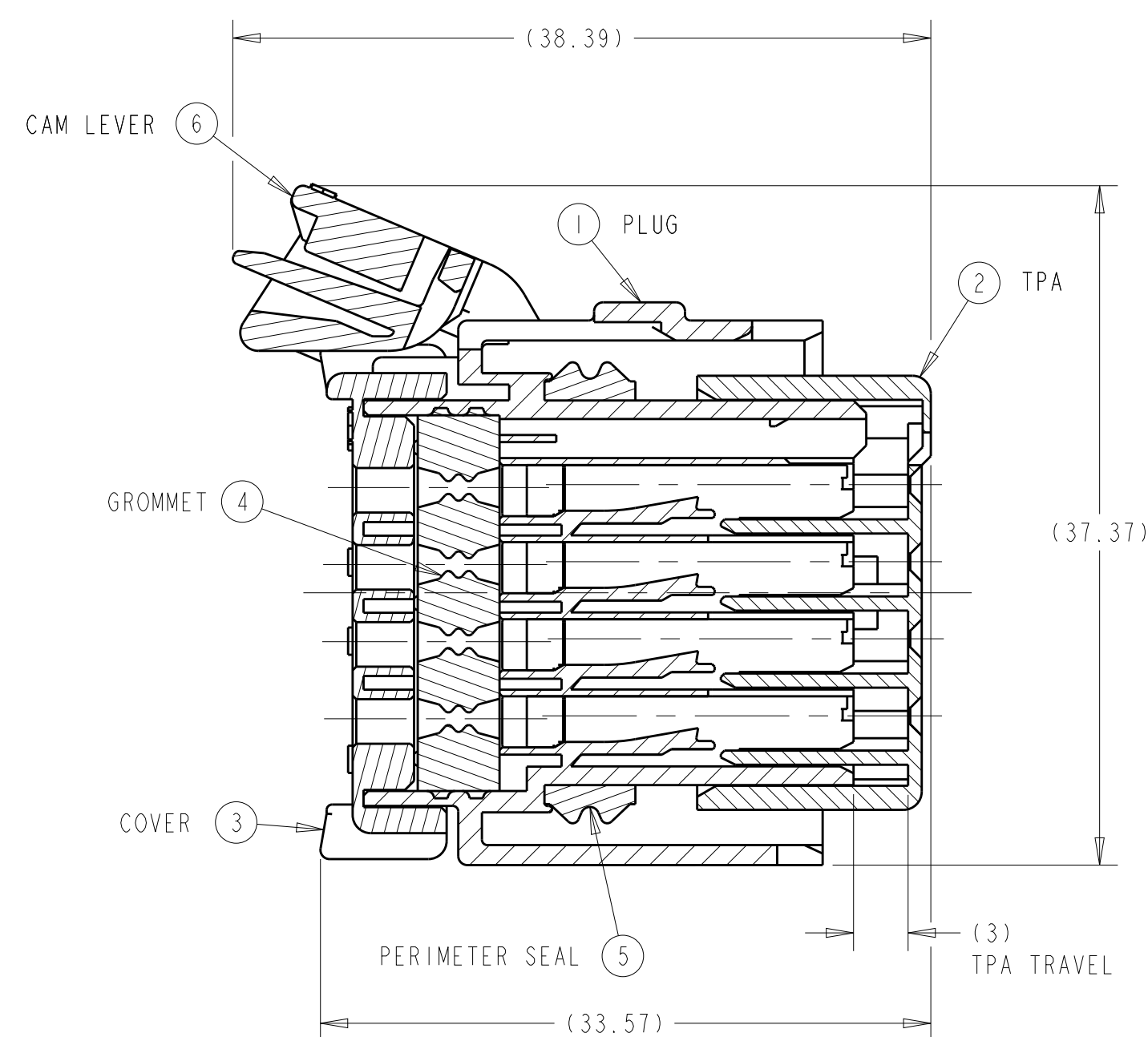
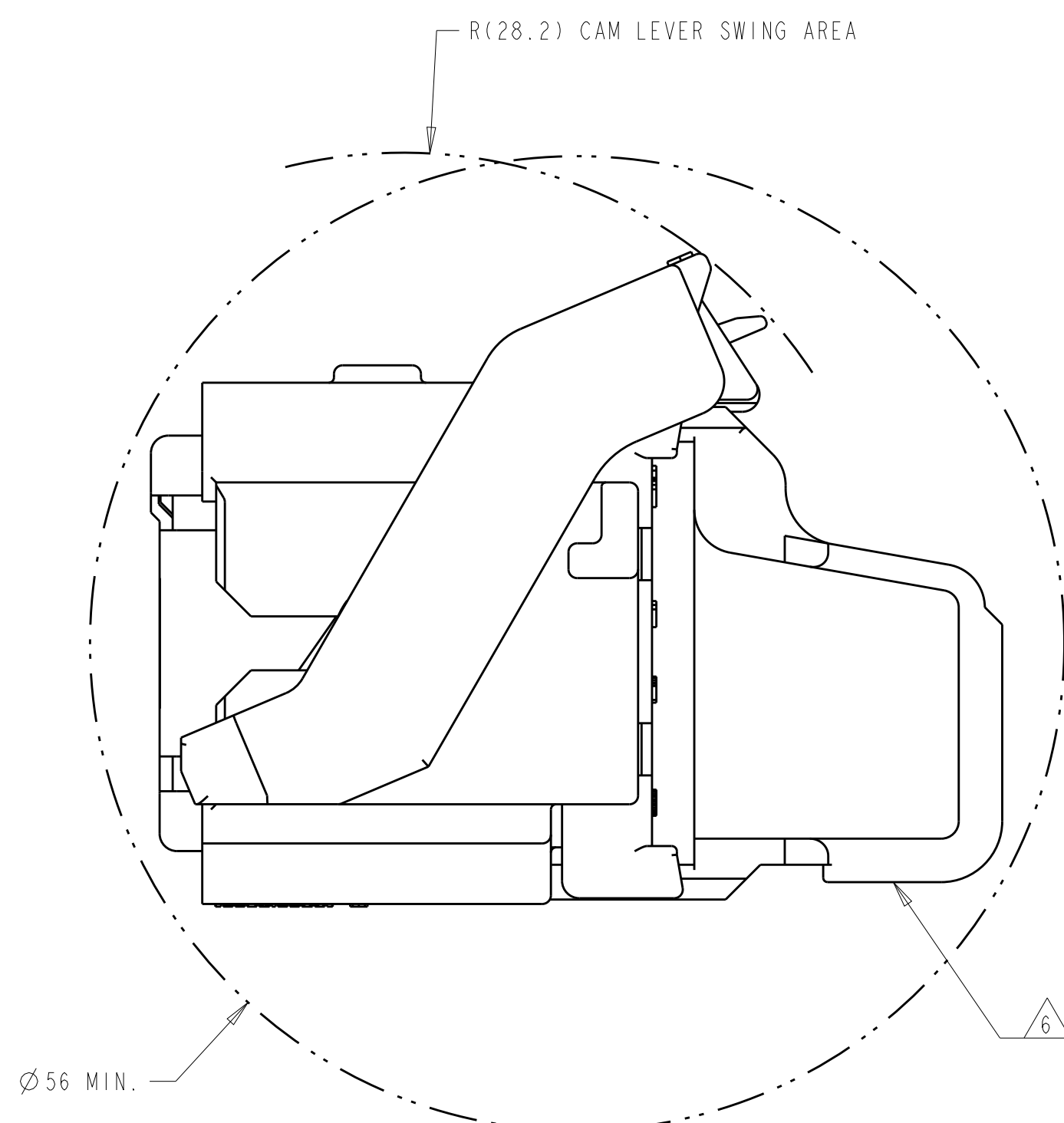
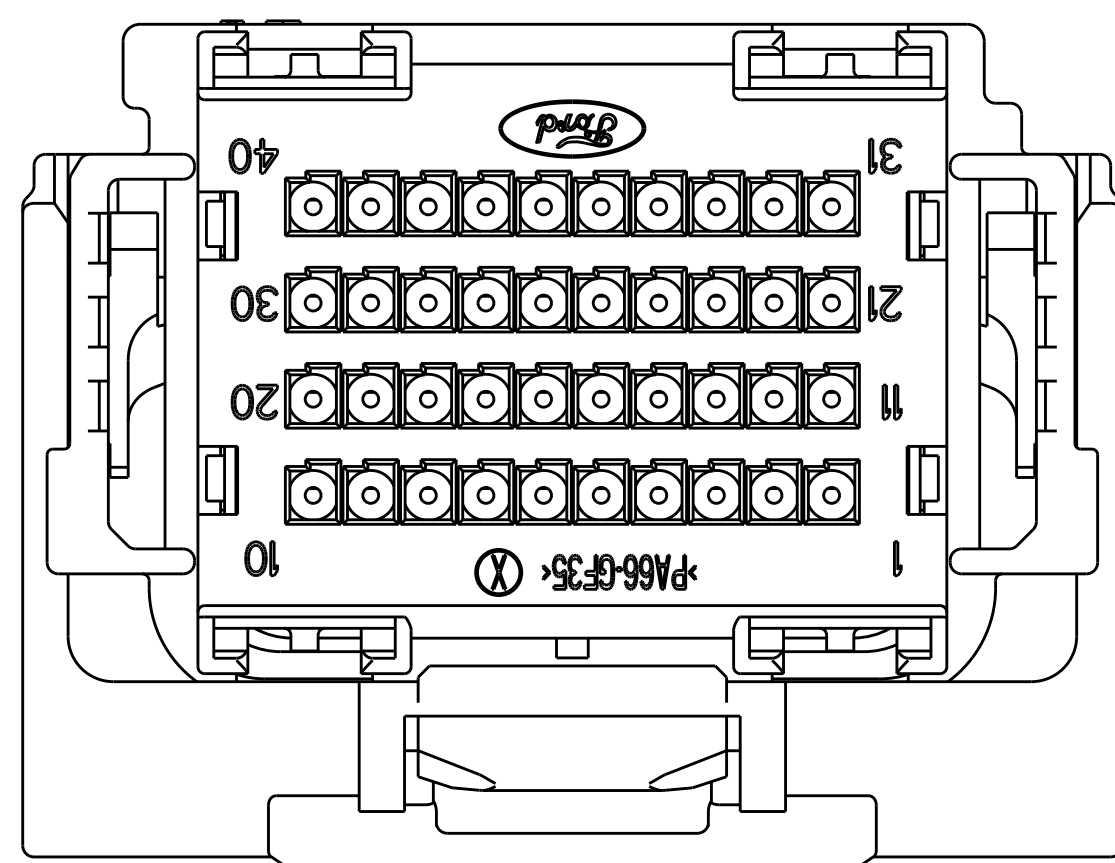
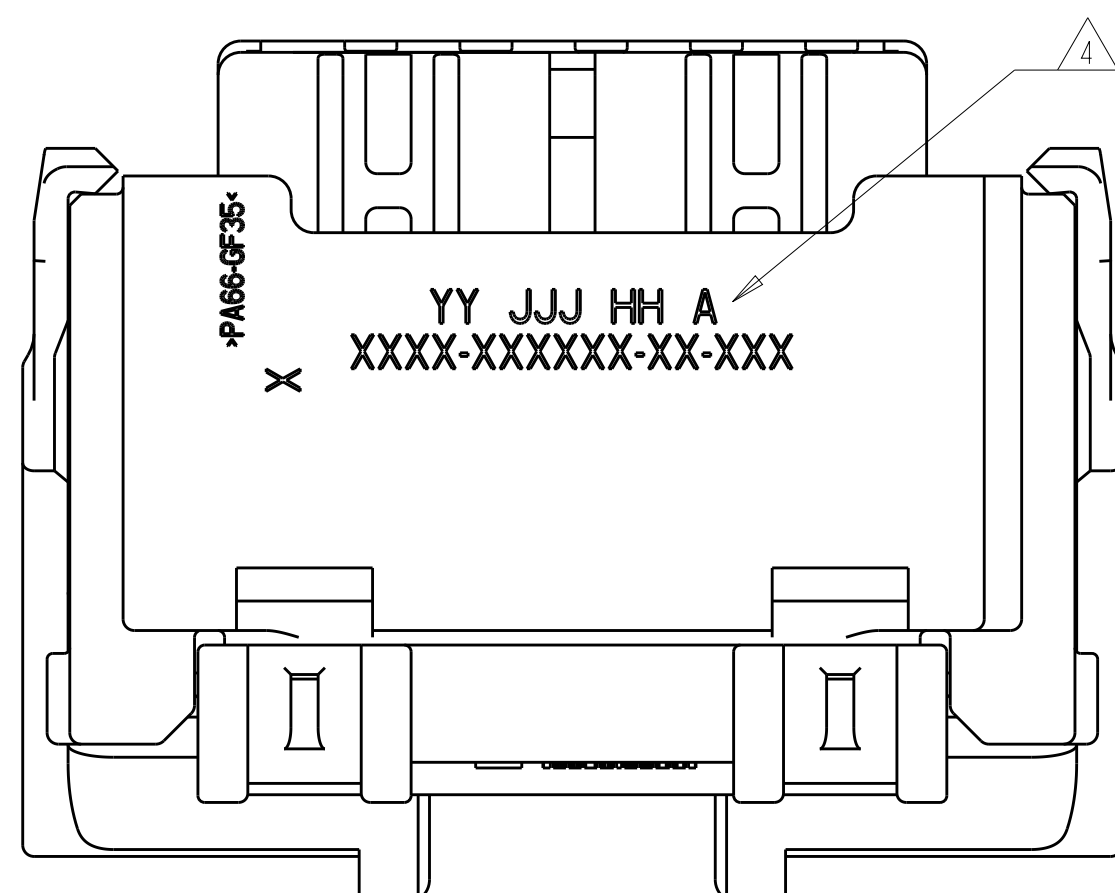
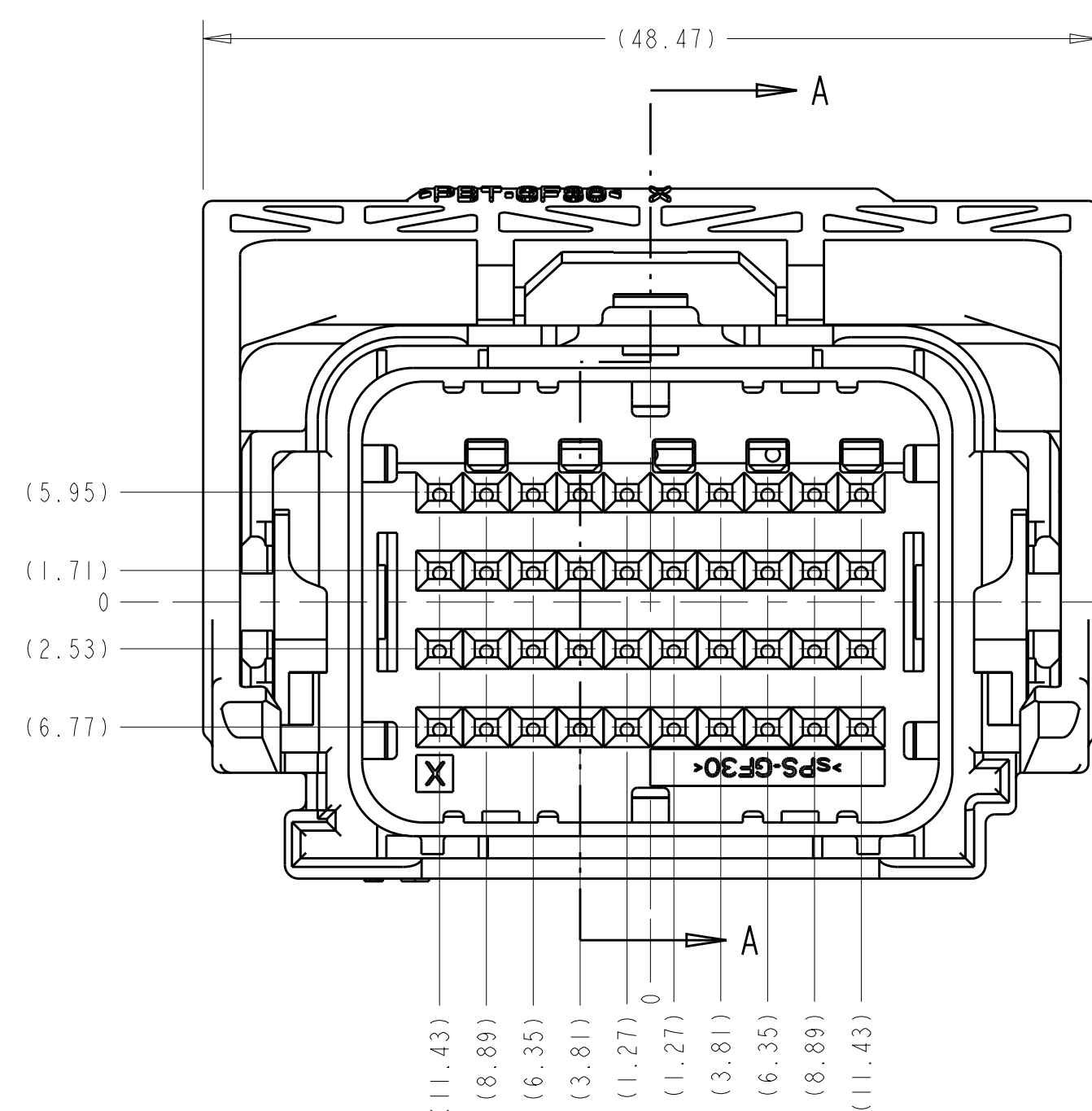


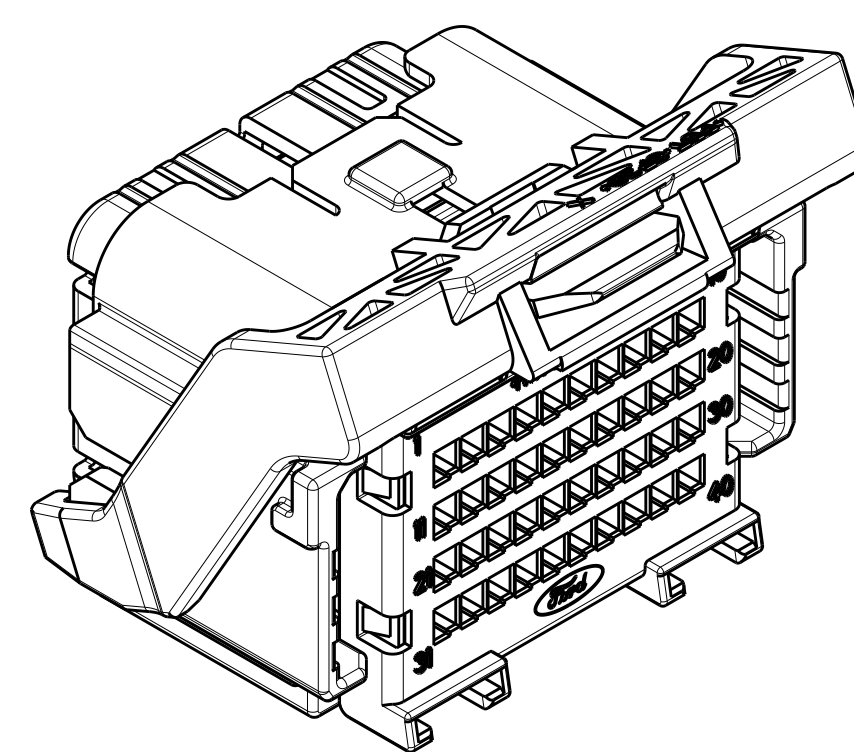
REVISONS						
SP	LTR	DESCRIPTION	DATE	DWN	APVD	
	CF	REV PER ECO-17-010490	18JUL2017	RGV	WTW	
	CG	REV PER ECO-17-014327	03OCT2017	JMS	WTW	
	CH	REVISED PER ECO-18-002641	22FEB2018	JMS	WTW	



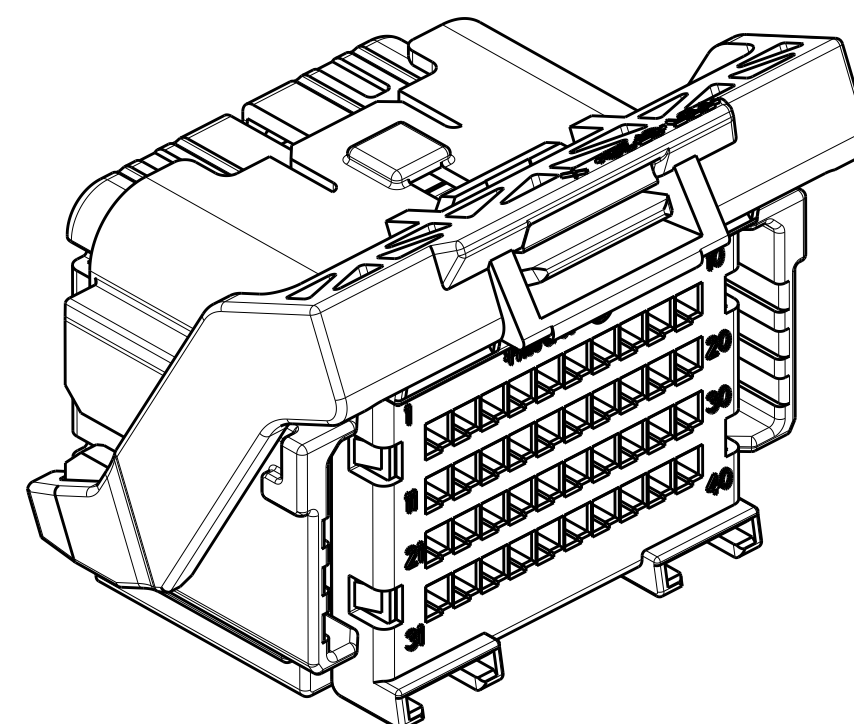
SECTION A-A
SHOWN WITH CAM LEVER
AND TPA IN THEIR
PRE-LOADED POSITIONS
(DELIVERY CONDITION)



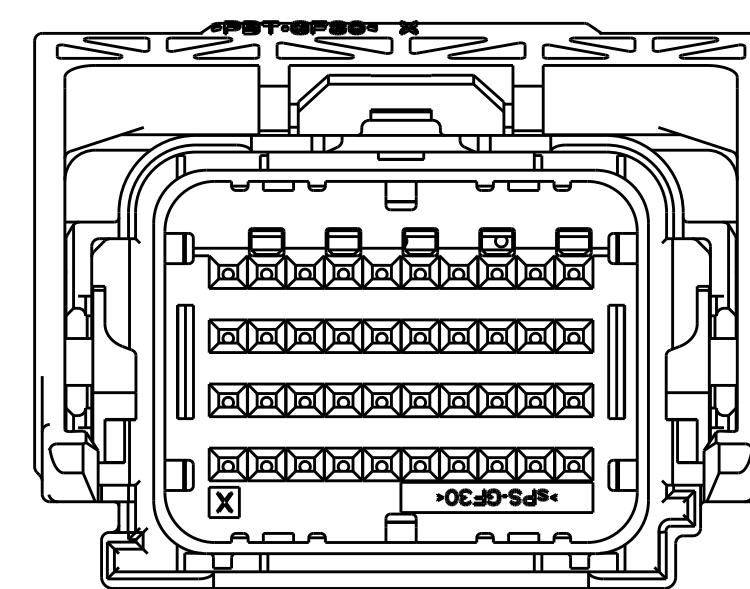
MINIMUM FEED THROUGH CONDITION
WITH 1mm CLEARANCE ALL AROUND
SHOWN WITH OPTION WIRESHIELD
TPA IS IN IT'S LOADED POSITION
CAM LEVER IS IN IT'S PRE-LOADED POSITION



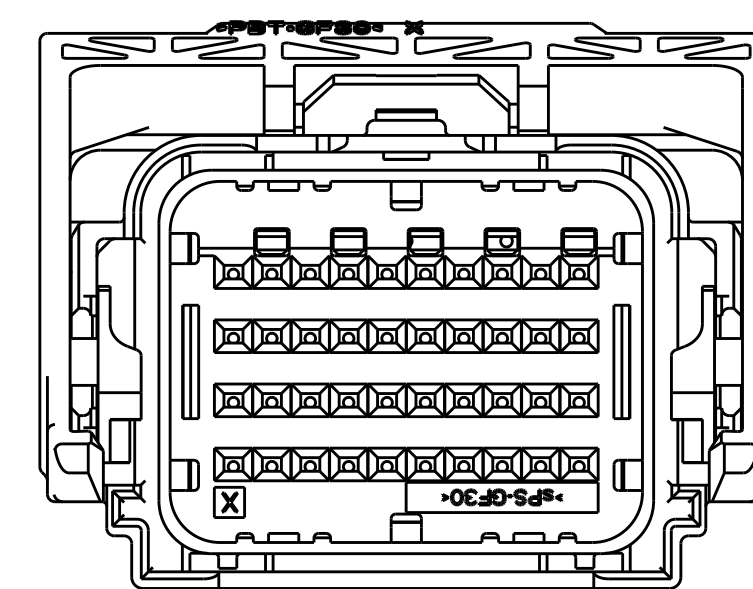
SCALE 2:1



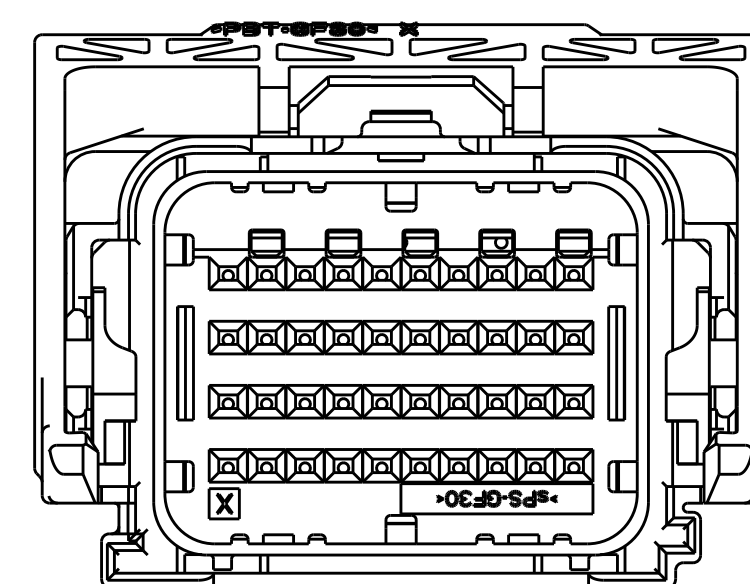
THIS VIEW SHOWS THE
OPTIONAL CAM LEVER



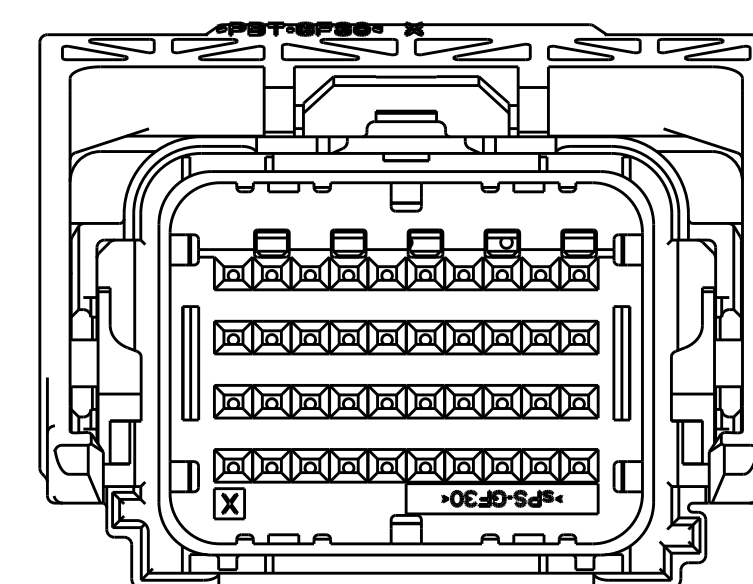
OPTION "G"



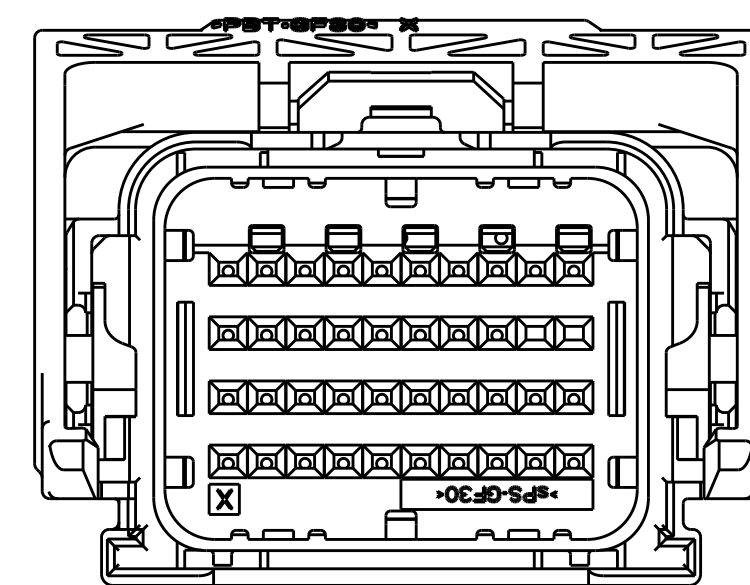
OPTION "H"



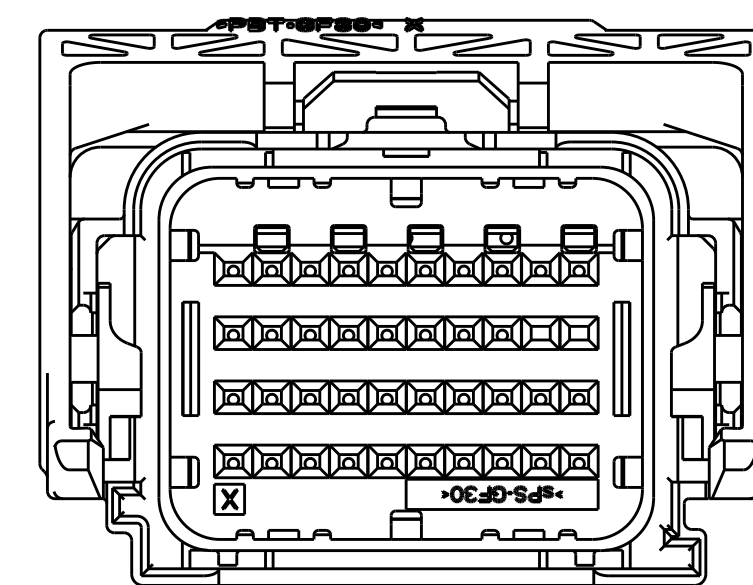
OPTION "J"



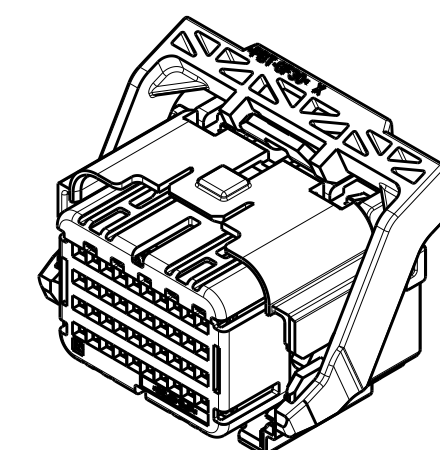
OPTION "K"



OPTION "L"



OPTION "M"



SCALE 1:1

KEYING OPTION "G" SHOWN
SEE SHEET 2 FOR BILL OF
MATERIAL AND PIN-OUT CHARTS

1. APPLICABLE TERMINAL PART NUMBERS (SOLD SEPARATELY):
FOR TIN APPLICATIONS: 1393367 AND 1393366.
FOR GOLD APPLICATIONS: 1393365 AND 1393364.
FOR TERMINATION AND REELING OPTIONS
SEE DRAWINGS 1393367, 1393366, 1393365, AND 1393364.
2. COMPATIBLE WIRE SIZES FOR MAT SEAL DESIGN 1.19 TO 2.06 O.D.
(.22-18 AWG, 0.35-0.75 mm2)
3. TPA AND CAM LEVER ARE SHIPPED IN THEIR PRE-LOADED POSITION.
ALL ASSEMBLIES ARE TO BE TRAY PACKAGED.
4. CUSTOMER PART NUMBER AND TRACEABILITY CODE (YY = TWO DIGIT YEAR,
JJJ = JULIAN DAY, HH = TWO DIGIT MILITARY HOUR, A = ASSEMBLY PROCESS
USED) ARE PRINTED IN THIS LOCATION.
5. PART ASSEMBLY WEIGHT WITHOUT TERMINALS AND WITH STANDARD PIN-OUT
CONFIGURATION IS 24.71 GRAMS.
6. OPTIONAL WIRESHIELD P/N 8-1419157-8 (SOLD SEPARATELY). PLEASE CONTACT
YOUR TE SALES REPRESENTATIVE FOR AVAILABILITY AND PRICING.

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 19APH2002 M. FORISKA CHK 19APR2002 M. FORISKA APVD 19APR2002 A. VALASEK		 TE Connectivity	
DIMENSIONS:		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME	
mm		0 PLC ± 1 PLC ±0.3 2 PLC ±0.10 3 PLC ± 4 PLC ± ANGLES ±3°		40 WAY ARM, PLUG ASSEMBLY WITHOUT SHORTING BARS, CUSTOMER SPEC.	
		PRODUCT SPEC		SIZE	
		APPLICATION SPEC		CAGE CODE	
MATERIAL		WEIGHT		DRAWING NO	
FINISH		SEE NOTE 5		RESTRICTED TO	
SEE CHART ON SHEET 2		CUSTOMER DRAWING		A100779 C=8-1419157-7	
				SCALE 3:1 SHEET 1 OF 5 REV CH	

8										7										6										5																			
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PIN-OUT CHART																																																	
				5	6							13	14	15	16				21	22	23	24							32	33				37					4-1438099-4	KEY "J"									
1	2			5	6	7	8			11	12	13	14	15	16		19	20	21	22	23	24		26	27	28	29		32	33			37	39	40			4-1438099-3	KEY "J"										
				5	6							13	14	15	16				21	22	23	24							32	33			37	39	40			4-1438099-2	KEY "J"										
1	2			5	6	7	8			11	12	13	14	15	16		19	20	21	22	23	24		26	27	28	29	31	32	33	35	36	37	38	39	40			4-1438099-1	KEY "J"									
				5	6							13	14	15	16				21	22	23	24							31	32	33	35	36	37	38	39	40			4-1438099-0	KEY "J"								
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				5	6							13	14	15	16												30	31			35	36	37	38	39	40			3-1438099-6	KEY "J"									
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			3	4	5	6						13	14	15	16				21	22	23	24						31	32	33	35	36	37	38	39					3-1438099-2	KEY "J"								
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			3	4	5	6						13	14	15	16													31			35	36	37	38							3-1438099-0	KEY "J"							
			3	4								13	14															31	32		35	36	37	38							2-1438099-9	KEY "J"							
			3	4	5	6						13	14	15	16				21	22	23	24						31	32	33	35	36	37	38	39	40					2-1438099-8	KEY "J"							
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												13	14										25	26				31							39	40					2-1438099-5	KEY "J"							
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																																								1438620-1	KEY "L"								
																																								1438619-1	KEY "J"								
																																								1438618-1	KEY "H"								
																																								1438617-1	KEY "G"								
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1	2	3	4	5	6</																																												

[illegible]

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REVISIONS					
#	LYR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET I	-	-	-

[illegible]

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN M FORISKA	19APR2002	 TE Connectivity	
DIMENSIONS:		CHW M FORISKA	19APR2002		
TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD A VALASEK	19APR2002		
mm	0 PLC ± 1 PLC ±0.3 2 PLC ±0.10 3 PLC ± 4 PLC ± ANGLES ±°	NAME	40 WAY ARM, PLUG ASSEMBLY WITHOUT SHORTING BARS, CUSTOMER SPEC.		
	MATERIAL	SIZE	CAGE CODE	DRAWING NO	RESTRICTED TO
	FINISH	WEIGHT	A1	00779	©-8-1419157-7
	SEE CHART ON SHEET 2	CUSTOMER DRAWING	SCALE	3:1	SHEET 5 OF 5



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

Телефон: 8 (812) 309 58 32 (многоканальный)

Факс: 8 (812) 320-02-42

Электронная почта: org@eplast1.ru

Адрес: 198099, г. Санкт-Петербург, ул. Калинина, дом 2, корпус 4, литера А.