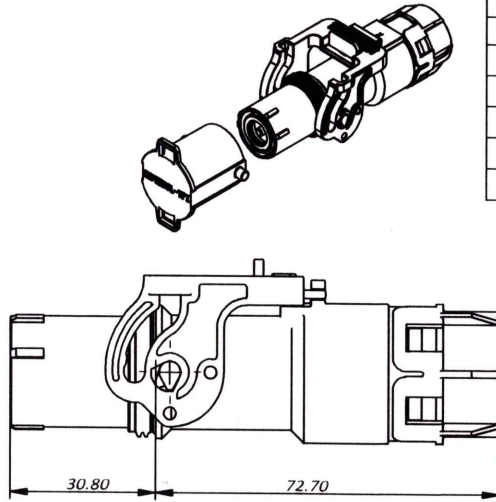
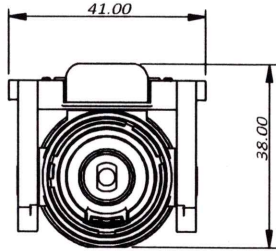
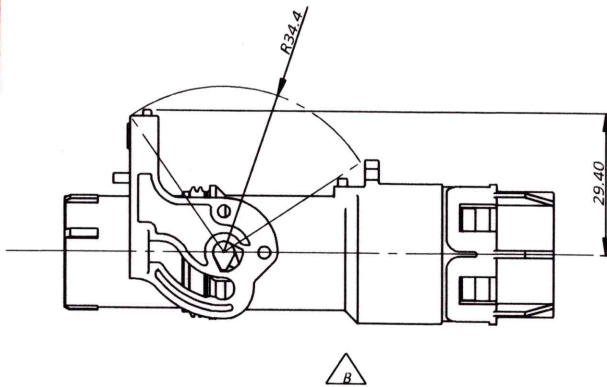
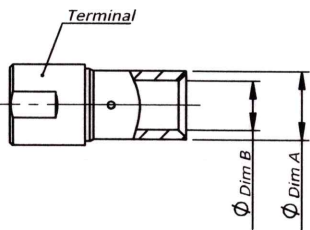


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CUSTOMER DRAWING



Amphenol TPI
2024-09-27
REGISTERED COPY



Standard Part List:

Model No.	H+S Part No.	Dia. Primary Insulation(mm)	Dia. of Screen max. (mm)	Overall-Dia. Nominal(mm)	Outside-Dia. of terminal(mm):"A"	Inside-Dia. of terminal(mm):"B"
PL18(X)-30X-70-2-5	84100298	13.7±0.3	14.6	17.0±0.3	16.7±0.3	12.2±0.3
PL18(X)-30X-50-2-5	84096257	11.5±0.3	12.6	14.9±0.3	14.0±0.3	10.0±0.3

REVISIONS					
REV#	ECN#	REVISION ACTION	REV.BY:	APPR.BY:	DATE
A	--	INITIAL RELEASE	JX	JL	03/09/2020
B	--	增加表格信息	Star	James	10/29/2020
C	--	Add Package specification P/N And Add Dust Cap Protection Cap	Star	JL	03/04/2021
D	--	Change the temperature of technical points	Star	JL	01/25/2022
E	--	Rated voltage increased from 1000V to 1500V, change operating temperature	JS	JL	08/09/2022
F	--	Change specification parameter	JY	JL	03/20/2023
G	--	Correct the description of item 5 and item 6	JS	JL	09/27/2024

订购信息 Ordering Information

PL18 X - 30 1 - 70 - 2 - 5

Key and Color
 "X", Orange
 "Y", Black
 "U", Yellow
 "V", Green
 "W", Red
 "T", Blue

HVIL
 "0", NO HVIL
 "1", With HVIL

Cable Size
 "50"=50mm²
 "70"=70mm²

Cable Type:
 "5", Huber+Suhrer

规格参数(Spec):

- 工作温度 Operating temperature: -40°C ~ +125°C. △
- 带高压互锁 Electrical interlock (HVIL).
- 额定电流 Current rating:
Power: 50mm², 200A; 70mm², 250A; HVIL: 5A.
- 额定电压 Operating voltage:
Power: 1500 VDC; Signal: 60 VDC. △
- 耐电压 Dielectric withstanding voltage:
 A. 与插座对插后, Pin与铁壳之间
 When mated, between pin and metal shell: 8000 VDC. △
 B. 与插座对插后, Pin与HVIL之间
 When mated, between pin and HVIL: 8000 VDC. △
 C. 与插座对插后, HVIL与铁壳之间
 When mated, between HVIL and metal shell: 500 VDC.
 D. 与插座对插前, 两个HVIL端子之间耐压
 Before mating, between two HVIL terminals: 500 VDC.
- 防护等级 Protection class: Mated-IP6k9k & IP67, unmated-IP2X.
- 电磁屏蔽 360° full Shielding.
- 机械寿命 Mating cycle: 100 Min.
- 带CPA的摇杆系统 Latch system with CPA.
- 绝缘材料满足UL94 V-0 ▽ △
- 镀锌/锌镍合金, 满足500H中性盐雾实验
Gray Zinc/Nickel(ZnNi)Plating. Rated at 500hours salt spray.
- 产品满足RoHS和REACH要求. Parts must be RoHS and reach compliant. ▽
- 绝缘体为140°RTI材料. The insulators are 140° RTI material. △

	Amphenol Technical Products International Asia.				PART NAME:	
	第三角投影 THIRD ANGLE PROJECTION	页面 SHEET	幅面 SIZE	版次 REV.	比例 SCALE	PL300 G2 1POS Straight Plug
签名 SIGNATURE		日期 DATE		DWG NO: PL18X-30X-XX-2-5		
制图 DRAWN		July.su				
审核 CHECKED		09/27/2024		UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1. PL DEC ± 1.00 2. PL DEC ± 0.50 3. PL DEC ± 0.20		
批准 APPROVAL		[Signature]				

Key Characteristics Critical 关键特性
 Contact Amphenol for Latest Definition Significant 重要性

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1	2	3	4	5	6	7	8																																																								
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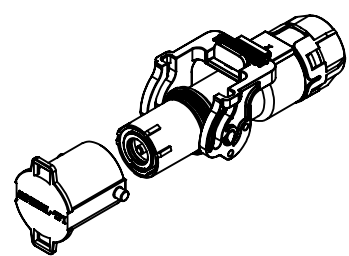
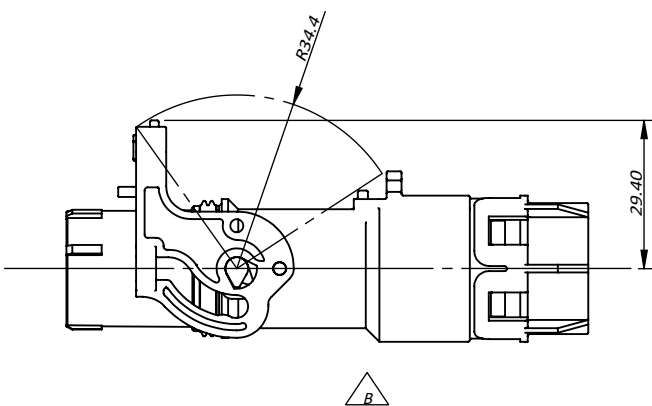
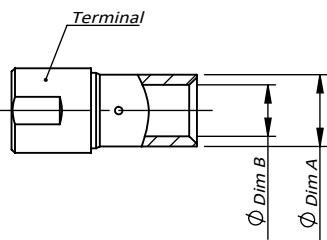
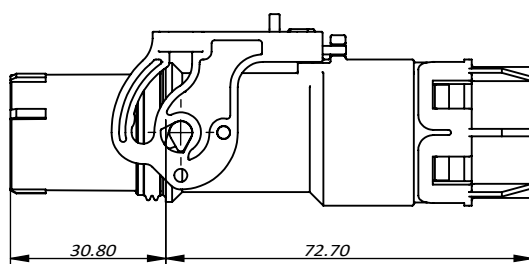
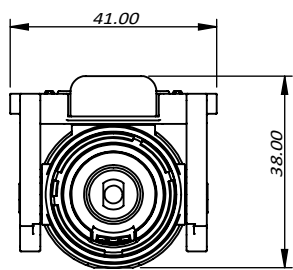


HVIL Protection Cap

Note: Optional to be ordered separately

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CUSTOMER DRAWING



REVISIONS					
REV#	ECN#	REVISION ACTION	REV.BY:	APPR.BY:	DATE
A	--	INITIAL RELEASE	JX	JL	03/09/2020
B	--	增加表格信息	Star	James	10/29/2020
C	--	Add Package specification P/N And Add Dust Cap Protection Cap	Star	JL	03/04/2021
D	--	Change the temperature of technical points	Star	JL	01/25/2022
E	--	Rated voltage increased from 1000V to 1500V, change operating temperature	JS	JL	08/09/2022
F	--	Change specification parameter	JY	JL	03/20/2023
G	--	Correct the description of item 5 and item 6	JS	JL	09/27/2024

订购信息 Ordering Information

PL18 X - 30 1 - 70 - 2 - 5

Key and Color: "X", Orange "Y", Black "U", Yellow "V", Green "W", Red "T", Blue	HVIL: "0", NO HVIL "1", With HVIL	Cable Size: "50"=50mm ² "70"=70mm ²	Cable Type: "-5", Huber+Suhner
--	--	--	--

规格参数 (Spec.):

- 工作温度 Operating temperature: -40°C ~ +125°C. △ D
- 带高压互锁 Electrical interlock (HVIL).
- 额定电流 Current rating:
Power: 50mm², 200A; 70mm², 250A; HVIL: 5A.
- 额定电压 Operating voltage:
Power: 1500 VDC; Signal: 60 VDC. △ E
- 耐压 Dielectric withstanding voltage:
 - A. 与插座对插后, Pin与铁壳之间
When mated, between pin and metal shell: 8000 VDC. △ E
 - B. 与插座对插后, Pin与HVIL之间
When mated, between pin and HVIL: 8000 VDC. △ E
 - C. 与插座对插后, HVIL与铁壳之间
When mated, between HVIL and metal shell: 500 VDC.
 - D. 与插座对插前, 两个HVIL端子之间耐压
Before mating, between two HVIL terminals: 500 VDC.
- 防护等级 Protection class: Mated-IP6k9k & IP67, unmated-IP2X.
- 电磁屏蔽 360° full Shielding.
- 机械寿命 Mating cycle: 100 Min.
- 带CPA的摇杆系统 Latch system with CPA.
- 绝缘材料满足UL94 V-0 ▽ △ E
- 镀灰锌/锌镍合金, 满足500H中性盐雾实验
- 产品满足RoHS和REACH要求. Parts must be RoHS and reach compliant. ▽
- 绝缘体为140°RTI材料. The insulators are 140° RTI material. △ E

Standard Part List:

Model No.	H+S Part No.	Dia. Primary Insulation(mm)	Dia. of Screen max. (mm)	Overall-Dia. Nominal(mm)	Outside-Dia. of terminal(mm): "A"	Inside-Dia. of terminal(mm): "B"
PL18(X)-30X-70-2-5	84100298	13.7±0.3	14.6	17.0±0.3	16.7±0.3	12.2±0.3
PL18(X)-30X-50-2-5	84096257	11.5±0.3	12.6	14.9±0.3	14.0±0.3	10.0±0.3

AMPHENOL

TR

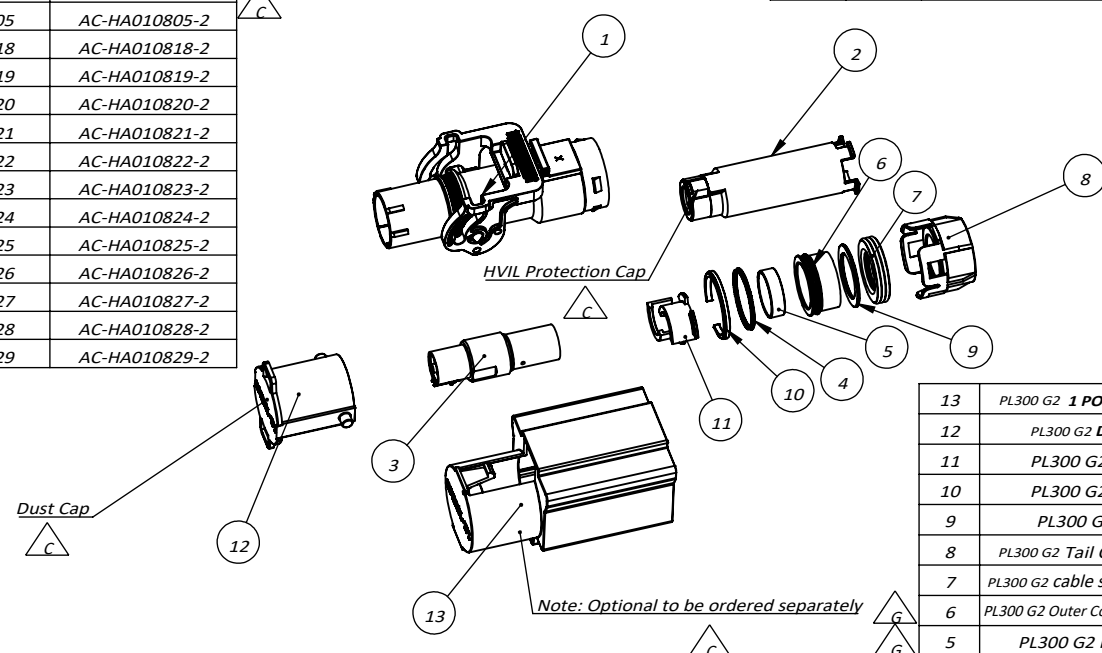
Amphenol Technical Products International Asia.

 第三角投影 THIRD ANGLE PROJECTION	页面 SHEET	幅面 SIZE	版次 REV.	比例 SCALE	PART NAME:
1 OF 2 A4 G					PL300 G2 1POS Straight Plug
签名 SIGNATURE 日期 DATE UNLESS OTHERWISE SPECIFIED					DWG NO: PL18X-30X-XX-2-5 CUST PART # CUST REV.
制图 DRAWN July.su 09/27/2024		1) All dimensions are in metric (mm). 2) Tolerances are as follows:			
审核 CHECKED		1. PL DEC ± 1.00 2. PL DEC ± 0.50 3. PL DEC ± 0.20 Angles ±1°			
批准 APPROVAL					

Key Characteristics Critical 关键特性
 Amphenol for Latest Definition Significant 重要特性

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1	2	3	4	5	6	7	8	
型号 Model	Kit Package P/N	Bulk Package P/N	REVISIONS					
PL18X-300-50-2-5	AC-HA010794	AC-HA010794-2	REV#	ECN#	REVISION ACTION	REV.BY:	APPR.BY:	DATE
PL18Y-300-50-2-5	AC-HA010795	AC-HA010795-2	A	--	INITIAL RELEASE	JX	JL	03/09/2020
PL18U-300-50-2-5	AC-HA010796	AC-HA010796-2	B	--	增加表格信息	Star	James	10/29/2020
PL18V-300-50-2-5	AC-HA010797	AC-HA010797-2	C	--	Add Package specification P/N And Add Dust Cap Protection Cap	Star	JL	03/04/2021
PL18W-300-50-2-5	AC-HA010798	AC-HA010798-2	D	--	Change the temperature of technical points	Star	JL	01/25/2022
PL18T-300-50-2-5	AC-HA010799	AC-HA010799-2	E	--	Rated voltage increased from 1000V to 1500V, change operating temperature	JS	JL	08/09/2022
PL18X-300-70-2-5	AC-HA010800	AC-HA010800-2	F	--	Change specification parameter	JY	JL	03/20/2023
PL18Y-300-70-2-5	AC-HA010801	AC-HA010801-2	G	--	Correct the description of item 5 and item 6	JS	JL	09/27/2024
PL18U-300-70-2-5	AC-HA010802	AC-HA010802-2						
PL18V-300-70-2-5	AC-HA010803	AC-HA010803-2						
PL18W-300-70-2-5	AC-HA010804	AC-HA010804-2						
PL18T-300-70-2-5	AC-HA010805	AC-HA010805-2						
PL18X-301-50-2-5	AC-HA010818	AC-HA010818-2						
PL18Y-301-50-2-5	AC-HA010819	AC-HA010819-2						
PL18U-301-50-2-5	AC-HA010820	AC-HA010820-2						
PL18V-301-50-2-5	AC-HA010821	AC-HA010821-2						
PL18W-301-50-2-5	AC-HA010822	AC-HA010822-2						
PL18T-301-50-2-5	AC-HA010823	AC-HA010823-2						
PL18X-301-70-2-5	AC-HA010824	AC-HA010824-2						
PL18Y-301-70-2-5	AC-HA010825	AC-HA010825-2						
PL18U-301-70-2-5	AC-HA010826	AC-HA010826-2						
PL18V-301-70-2-5	AC-HA010827	AC-HA010827-2						
PL18W-301-70-2-5	AC-HA010828	AC-HA010828-2						
PL18T-301-70-2-5	AC-HA010829	AC-HA010829-2						



ITEM	DESCRIPTION	QTY	REMARK
13	PL300 G2 1 POS plug protection cap	1	Order P/N AC-CP001615
12	PL300 G2 Dust Cap for Plug	1	
11	PL300 G2 Lock Housing1	2	Different P/N are used according to different Cable sizes
10	PL300 G2 Lock Housing2	1	
9	PL300 G2 Metal Gasket	1	Different P/N are used according to different Cable sizes
8	PL300 G2 Tail Cap for straight plug	1	Different P/N are used according to different Cable sizes
7	PL300 G2 cable sealing for straight plug	1	Different P/N are used according to different Cable sizes
6	PL300 G2 Outer Copper Ring for Straight Plug	1	Different P/N are used according to different Cable sizes
5	PL300 G2 Inner Copper Ring	1	Different P/N are used according to different Cable sizes
4	PL300 G2 Coil Spring for Straight Plug	1	
3	PL300 G2 Terminal Assy	1	
2	PL300 G2 Insulation Sleeve Assy	1	
1	PL300 G2 Shell Plug Assy	1	Different P/N are used according to different Cable sizes
MATERIALS LIST			

Amphenol Technical Products International Asia.

PART NAME:
PL300 G2 1POS Straight Plug

DWG NO:
PL18X-30X-XX-2-5

CUST PART # **CUST REV.**

第三角投影 THIRD ANGLE PROJECTION	页面 SHEET	幅面 SIZE	版次 REV.	比例 SCALE	UNLESS OTHERWISE SPECIFIED 1) All dimensions are in metric(mm). 2) Tolerances are as follows: 1.PL DEC ± 1.00 2.PL DEC ± 0.50 3.PL DEC ± 0.20 Angles ±1°
2 OF 2	A4	G			
签名 SIGNATURE	日期 DATE	审核 CHECKED			
July.su	09/27/2024	批准 APPROVAL			

Key Characteristics Contact Amphenol for Latest Definition

Critical 关键特性

Significant 重要特性