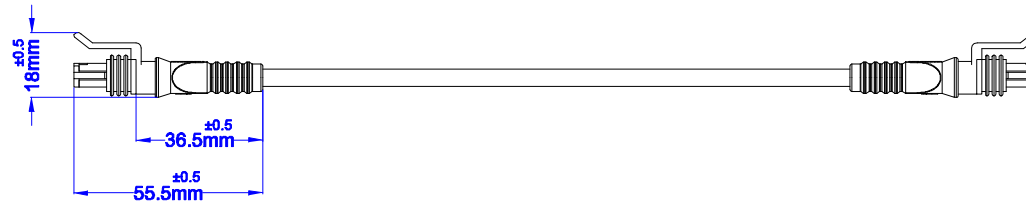


VIEW	TOLERANCE	
	0-5	±0.1
	6-10	±0.25
	11-50	±0.5
UNIT: mm	51-100	±1
	101-250	±2
	251-500	±5
	501- >	±10



**ORDER CODE:**

WP-41 XX XXXX XX X

→ Color : B: Black W: White

→ Cable :

CA : PVC H05VXF ( TTR)	2x0,5mm <sup>2</sup>	OD: 4,8mm ±0.2
CB : PVC H05VXF ( TTR)	2x0,75mm <sup>2</sup>	OD: 6mm ±0.2
CC : PVC H05VXF ( TTR)	2x1,00mm <sup>2</sup>	OD: 6,2mm ±0.2
CD : PVC H05VXF ( TTR)	2x1,50mm <sup>2</sup>	OD: 6,8mm ±0.2

PA: PUR H05VVF(TTR)	2x0,5mm <sup>2</sup>	OD: 4,8mm ±0.2
PB: PUR H05VVF(TTR)	2x0,75mm <sup>2</sup>	OD: 6mm ±0.2
PC: PUR H05VVF(TTR)	2x1,00mm <sup>2</sup>	OD: 6,2mm ±0.2
PD: PUR H05VVF(TTR)	2x1,50mm <sup>2</sup>	OD: 6,8mm ±0.2

→ Length : L (mm)

→ FF : FEMALE TO FEMALE

**Notes:**

1) Connector Specification; Material: PA66+GF  
 Number Of Contacts: 2 pin  
 Temperature Range: -30C°~+70C°  
 Terminal Material: Phosphor Bronze  
 Terminal Plate: Pre-Tin

**Current Rating Per Contact;**

0,5 mm<sup>2</sup> Cable Max. 6A  
 0,75 mm<sup>2</sup> Cable Max. 7A  
 1,00 mm<sup>2</sup> Cable Max. 8A  
 1,50 mm<sup>2</sup> Cable Max. 11A

2) Molding Material: PVC or PUR depends for cable order

3) Housing Part No: 200001-2F  
 Terminal Part No: 200001-TF-C

Date	14.12.2018	Rev.	-	Revision Detail		Rev.Dt.		Rev.by		Part No	WP-41FF 2 Pin Seal Harness		
Designed by	Yegim AKSOY	Checked by	Fatih BOLACA							Drawing Nr.	Scale	Sheet No	
										-	1:2	1/3	



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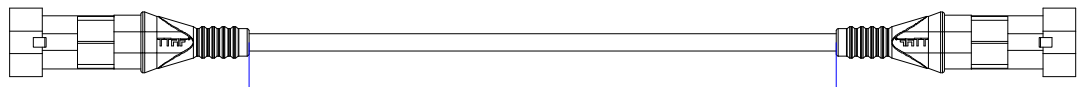
4

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6

A4

VIEW	TOLERANCE	
	0-5	±0.1
	6-10	±0.25
	11-50	±0.5
	51-100	±1
UNIT: mm	101-250	±2
	251-500	±5
	501->	±10



**ORDER CODE:**

WP-41 XX XXXX XX X

Color : B: Black W: White

CA : PVC H05VXF ( TTR)	2x0,5mm <sup>2</sup>	OD: 4,8mm ±0.2
CB : PVC H05VXF ( TTR)	2x0,75mm <sup>2</sup>	OD: 6mm ±0.2
CC : PVC H05VXF ( TTR)	2x1,00mm <sup>2</sup>	OD: 6,2mm ±0.2
CD : PVC H05VXF ( TTR)	2x1,50mm <sup>2</sup>	OD: 6,8mm ±0.2

Cable :	PA: PUR H05VVF(TTR)	2x0,5mm <sup>2</sup>	OD: 4,8mm ±0.2
	PB: PUR H05VVF(TTR)	2x0,75mm <sup>2</sup>	OD: 6mm ±0.2
	PC: PUR H05VVF(TTR)	2x1,00mm <sup>2</sup>	OD: 6,2mm ±0.2
	PD: PUR H05VVF(TTR)	2x1,50mm <sup>2</sup>	OD: 6,8mm ±0.2

Length : L (mm)

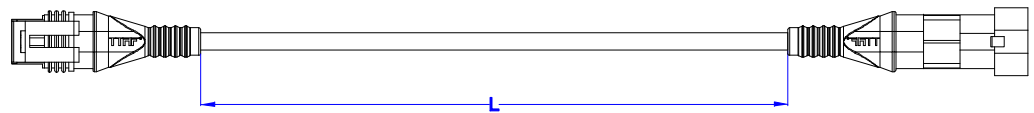
MM : MALE TO MALE

**Notes:**

- 1) Connector Specification; Material: PA66+GF  
 Number Of Contacts: 2 pin  
 Temperature Range: -30C°~+70C°  
 Terminal Material: Phosphor Bronze  
 Terminal Plate: Pre-Tin  
 Current Rating Per Contact;  
 0,5 mm<sup>2</sup> Cable Max. 6A  
 0,75 mm<sup>2</sup> Cable Max. 7A  
 1,00 mm<sup>2</sup> Cable Max. 8A  
 1,50 mm<sup>2</sup> Cable Max. 11A
- 2) Molding Material: PVC or PUR depends for cable order
- 3) Housing Part No: 200001-2M  
 Terminal Part No: 200001-TM-B

Date	14.12.2016	Rev.		Revision Detail	Rev.Dt.	Rev.by	Part No		
Designed by	Yegim AKSOY		-				WP-41MM 2 Pin Seal Harness		
Checked by	Fatih BOLACA								
							Drawing Nr.		
							Scale	Sheet No	
							-	1:2	2/3

VIEW	TOLERANCE	
	0-5	±0.1
	6-10	±0.25
	11-50	±0.5
	51-100	±1
	101-250	±2
UNIT: mm	251-500	±5
	501- >	±10



**ORDER CODE:**

WP-41    XX    XXXX    XX    X

→ Color : B: Black    W: White

→ Cable :

CA : PVC H05VXF ( TTR)	2x0,5mm <sup>2</sup>	OD: 4,6mm ±0.2
CB : PVC H05VXF ( TTR)	2x0,75mm <sup>2</sup>	OD: 6mm ±0.2
CC : PVC H05VXF ( TTR)	2x1,00mm <sup>2</sup>	OD: 6,2mm ±0.2
CD : PVC H05VXF ( TTR)	2x1,50mm <sup>2</sup>	OD: 6,8mm ±0.2
PA : PUR H05VVF(TTR)	2x0,5mm <sup>2</sup>	OD: 4,6mm ±0.2
PB : PUR H05VVF(TTR)	2x0,75mm <sup>2</sup>	OD: 6mm ±0.2
PC : PUR H05VVF(TTR)	2x1,00mm <sup>2</sup>	OD: 6,2mm ±0.2
PD : PUR H05VVF(TTR)	2x1,50mm <sup>2</sup>	OD: 6,8mm ±0.2

→ Length : L (mm)

→ FM : FEMALE TO MALE

**Notes:**

- Connector Specification; Material: PA66+GF  
 Number Of Contacts: 2 pin  
 Temperature Range: -30C°~+70C°  
 Terminal Material: Phosphor Bronze  
 Terminal Plate: Pre-Tin  
 Current Rating Per Contact;  
 0,5 mm<sup>2</sup> Cable Max. 6A  
 0,75 mm<sup>2</sup> Cable Max. 7A  
 1,00 mm<sup>2</sup> Cable Max. 8A  
 1,50 mm<sup>2</sup> Cable Max. 11A
- Molding Material: PVC or PUR depends for cable order
- Housing Part No: 200001-2M / 200001-2F  
 Terminal Part No: 200001-TM-B / 200001-TF-C

Date	14.12.2018	Rev.	-	Revision Detail		Rev.Dt.		Rev.by		Part No	
Designed by	Yegim AKSOY	Checked by	Fatih BOLACA	<b>WP-41FM</b> <b>2 Pin Seal Harness</b>							



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