



## Micro Detectors

### Italian Sensors Technology

#### YAKINLIK SENSÖRLERİ LİSTESİ VE ÖZELLİKLERİ

##### C12P/00-3E

M12 x 1 / L = 80mm  
0,5...4mm schermato; 0,5...8mm non  
schermato  
≤15Hz  
NO + NC  
PNP + NPN

##### C18P/A0-1A

M18 x 1 / L = 87mm  
3...8mm  
10Hz  
NO  
SCR

##### C18P/A0-1E

M18 x 1 / L = 83mm  
3...8mm  
10Hz  
NO  
SCR

##### C18P/A0-2A

M18 x 1 / L = 99mm  
3...12mm  
10Hz  
NO  
SCR

##### C18P/A0-2E

M18 x 1 / L = 91mm  
3...12mm  
10Hz

##### C30M/00-2E

M30 / L = 91mm  
4...25mm  
10Hz  
NO/NC selectable  
SCR

##### C30M/BN-1A

M30 / L = 79mm  
2...16mm  
30Hz  
NO + NC  
NPN

##### C30M/BN-1E

M30 / L = 79mm  
2...16mm  
30Hz  
NO + NC  
NPN

##### C30M/BN-2A

M30 / L = 91mm  
4...25mm  
30Hz  
NO + NC  
NPN

##### C30M/BN-2E

M30 / L = 91mm  
4...25mm  
30Hz

##### C30P/BP-2E

M30 / L = 91mm  
4...25mm  
30Hz  
NO + NC  
PNP

##### CE1/OP-1A

ø20 / L = 80mm  
1,5...10mm  
300Hz  
NO + NC  
PNP

##### CE1/OP-1E

ø20 / L = 92mm  
1,5...10mm  
300Hz  
NO + NC  
PNP

##### CE2/OP-1A

ø20 / L = 80mm  
1,5...10mm  
300Hz  
NO + NC  
PNP con auto-diagnosi

##### CE2/OP-1E

ø20 / L = 92mm  
1,5...10mm  
300Hz



NO	NO + NC	NO + NC
SCR	NPN	PNP con auto-diagnosi
<a href="#">C18P/BN-1A</a>	<a href="#">C30M/BP-1A</a>	<a href="#">CQ50/AN-1A</a>
M18 x 1 / L = 87mm	M30 / L = 79mm	50x30x7mm
3...8mm	2...16mm	5mm
50Hz	30Hz	10Hz
NO + NC	NO + NC	NO
NPN	PNP	NPN
<a href="#">C18P/BN-1E</a>	<a href="#">C30M/BP-1E</a>	<a href="#">CQ50/AN-2A</a>
M18 x 1 / L = 83mm	M30 / L = 79mm	50x30x7mm
3...8mm	2...16mm	6mm
50Hz	30Hz	10Hz
NO + NC	NO + NC	NO
NPN	PNP	NPN
<a href="#">C18P/BN-2A</a>	<a href="#">C30M/BP-2A</a>	<a href="#">CQ50/AP-2A</a>
M18 x 1 / L = 99mm	M30 / L = 91mm	50x30x7mm
3...12mm	4...25mm	6mm
50Hz	30Hz	10Hz
NO + NC	NO + NC	NO
NPN	PNP	PNP
<a href="#">C18P/BN-2E</a>	<a href="#">C30M/BP-2E</a>	<a href="#">CQ50/AP-3A</a>
M18 x 1 / L = 91mm	M30 / L = 91mm	50x30x7mm
3...12mm	4...25mm	7mm
50Hz	30Hz	10Hz
NO + NC	NO + NC	NO
NPN	PNP	PNP
<a href="#">C18P/BP-1A</a>	<a href="#">C30P/00-1A</a>	<a href="#">CQ50/AP-4A</a>
M18 x 1 / L = 87mm	M30 / L = 79mm	50x30x7mm
3...8mm	2...16mm	10mm
50Hz	10Hz	10Hz
NO + NC	NO/NC selectable	NO
PNP	SCR	PNP
<a href="#">C18P/BP-1E</a>	<a href="#">C30P/00-1E</a>	<a href="#">CQ50/CN-3A</a>
M18 x 1 / L = 83mm	M30 / L = 79mm	50x30x7mm
3...8mm	2...16mm	7mm
50Hz	10Hz	10Hz
NO + NC	NO/NC selectable	NC
PNP	SCR	NPN
<a href="#">C18P/BP-2A</a>	<a href="#">C30P/00-2A</a>	<a href="#">CQ50/CN-4A</a>

M18 x 1 / L = 99mm  
3...12mm  
50Hz  
NO + NC  
PNP

[C18P/BP-2E](#)

M18 x 1 / L = 91mm  
3...12mm  
50Hz  
NO + NC  
PNP

[C18P/C0-1A](#)

M18 x 1 / L = 87mm  
3...8mm  
10Hz  
NC  
SCR

[C18P/C0-1E](#)

M18 x 1 / L = 83mm  
3...8mm  
10Hz  
NC  
SCR

[C18P/C0-2A](#)

M18 x 1 / L = 99mm  
3...12mm  
10Hz  
NC  
SCR

[C18P/C0-2E](#)

M18 x 1 / L = 91mm  
3...12mm  
10Hz  
NC  
SCR

[C30M/00-1A](#)

M30 / L = 79mm  
2...16mm  
10Hz

M30 / L = 91mm  
4...25mm  
10Hz  
NO/NC selectable  
SCR

[C30P/00-2E](#)

M30 / L = 91mm  
4...25mm  
10Hz  
NO/NC selectable  
SCR

[C30P/BN-1A](#)

M30 / L = 79mm  
2...16mm  
30Hz  
NO + NC  
NPN

[C30P/BN-1E](#)

M30 / L = 79mm  
2...16mm  
30Hz  
NO + NC  
NPN

[C30P/BN-2A](#)

M30 / L = 91mm  
4...25mm  
30Hz  
NO + NC  
NPN

[C30P/BN-2E](#)

M30 / L = 91mm  
4...25mm  
30Hz  
NO + NC  
NPN

[C30P/BP-1A](#)

M30 / L = 79mm  
2...16mm  
30Hz

50x30x7mm  
10mm  
10Hz  
NC  
NPN

[CQ55/BN-3A](#)

55x35x15mm  
4...25mm  
50Hz  
NO + NC  
NPN

[CQ55/BN-3E](#)

55x35x15mm  
4...25mm  
50Hz  
NO + NC  
NPN

[CQ55/BP-3A](#)

55x35x15mm  
4...25mm  
50Hz  
NO + NC  
PNP

[CT1/AN-1A](#)

M30 / L = 87mm  
2...15mm  
100Hz  
NO  
NPN

[CT1/AN-1H](#)

M30 / L = 87mm  
2...15mm  
100Hz  
NO  
NPN

[CT1/AN-2A](#)

M30 / L = 87mm  
2...20mm  
100Hz

NO/NC selectable  
SCR  
[C30M/00-1E](#)  
M30 / L = 79mm  
2...16mm  
10Hz  
NO/NC selectable

[CT1/AP-1H](#)  
M30 / L = 87mm  
2...15mm  
100Hz  
NO  
PNP

[CT1/AP-2A](#)  
M30 / L = 87mm  
2...20mm  
100Hz  
NO  
PNP

[CT1/AP-2H](#)  
M30 / L = 98mm  
2...20mm  
100Hz  
NO  
PNP

[CT1/CN-1A](#)  
M30 / L = 87mm  
2...15mm  
100Hz  
NC  
NPN

[CT1/CN-1H](#)  
M30 / L = 87mm  
2...15mm  
100Hz  
NC  
NPN

[CT1/CN-2A](#)

NO + NC  
PNP  
[C30P/BP-1E](#)  
M30 / L = 79mm  
2...16mm  
30Hz

NO + NC  
PNP  
[AE1/AN-4A](#)  
M8 x 1 / L = 45,5mm  
4mm  
5kHz

NO  
NPN  
[AE1/AN-4F](#)  
M8 x 1 / L = 50mm  
4mm  
5kHz

NO  
NPN  
[AE1/AN-4H](#)  
M8 x 1 / L = 60mm  
4mm  
5kHz

NO  
NPN  
[AE1/AP-1A](#)  
M8 x 1 / L = 45,5mm  
1,5mm  
5kHz

NO  
PNP  
[AE1/AP-1F](#)  
M8 x 1 / L = 50mm  
1,5mm  
5kHz

NO  
PNP  
[AE1/AP-1H](#)

NO  
NPN  
[CT1/AN-2H](#)  
M30 / L = 98mm  
2...20mm  
100Hz  
NO  
NPN  
[AE1/CN-2H](#)  
M8 x 1 / L = 60mm  
2,5mm  
5kHz

NC  
NPN  
[AE1/CN-3A](#)  
M8 x 1 / L = 45,5mm  
2mm  
5kHz

NC  
NPN  
[AE1/CN-3F](#)  
M8 x 1 / L = 50mm  
2mm  
5kHz

NC  
NPN  
[AE1/CN-3H](#)  
M8 x 1 / L = 60mm  
2mm  
5kHz

NC  
NPN  
[AE1/CN-4A](#)  
M8 x 1 / L = 45,5mm  
4mm  
5kHz

NC  
NPN  
[AE1/CN-4F](#)

M30 / L = 87mm

2...20mm

100Hz

NC

NPN

[CT1/CN-2H](#)

M30 / L = 98mm

2...20mm

100Hz

NC

NPN

[CT1/CP-1A](#)

M30 / L = 87mm

2...15mm

100Hz

NC

PNP

[CT1/CP-1H](#)

M30 / L = 87mm

2...15mm

100Hz

NC

PNP

[CT1/CP-2A](#)

M30 / L = 87mm

2...20mm

100Hz

NC

PNP

[CT1/CP-2H](#)

M30 / L = 98mm

2...20mm

100Hz

NC

PNP

[AE1/AN-1A](#)

M8 x 1 / L = 45,5mm

1,5mm

5kHz

M8 x 1 / L = 60mm

1,5mm

5kHz

NO

PNP

[AE1/AP-2A](#)

M8 x 1 / L = 45,5mm

2,5mm

5kHz

NO

PNP

[AE1/AP-2F](#)

M8 x 1 / L = 50mm

2,5mm

5kHz

NO

PNP

[AE1/AP-2H](#)

M8 x 1 / L = 60mm

2,5mm

5kHz

NO

PNP

[AE1/AP-3A](#)

M8 x 1 / L = 45,5mm

2mm

5kHz

NO

PNP

[AE1/AP-3F](#)

M8 x 1 / L = 50mm

2mm

5kHz

NO

PNP

[AE1/AP-3H](#)

M8 x 1 / L = 60mm

2mm

5kHz

M8 x 1 / L = 50mm

4mm

5kHz

NC

NPN

[AE1/CN-4H](#)

M8 x 1 / L = 60mm

4mm

5kHz

NC

NPN

[AE1/CP-1A](#)

M8 x 1 / L = 45,5mm

1,5mm

5kHz

NC

PNP

[AE1/CP-1F](#)

M8 x 1 / L = 50mm

1,5mm

5kHz

NC

PNP

[AE1/CP-1H](#)

M8 x 1 / L = 60mm

1,5mm

5kHz

NC

PNP

[AE1/CP-2A](#)

M8 x 1 / L = 45,5mm

2,5mm

5kHz

NC

PNP

[AE1/CP-2F](#)

M8 x 1 / L = 50mm

2,5mm

5kHz

NO  
NPN  
[AE1/AN-1F](#)  
M8 x 1 / L = 50mm  
1,5mm  
5kHz

NO  
NPN  
[AE1/AN-1H](#)  
M8 x 1 / L = 60mm  
1,5mm  
5kHz

NO  
NPN  
[AE1/AN-2A](#)  
M8 x 1 / L = 45,5mm  
2,5mm  
5kHz

NO  
NPN  
[AE1/AN-2F](#)  
M8 x 1 / L = 50mm  
2,5mm  
5kHz

NO  
NPN  
[AE1/AN-2H](#)  
M8 x 1 / L = 60mm  
2,5mm  
5kHz

NO  
NPN  
[AE1/AN-3A](#)  
M8 x 1 / L = 45,5mm  
2mm  
5kHz

NO  
NPN  
[AE1/AN-3F](#)

NO  
PNP  
[AE1/AP-4A](#)  
M8 x 1 / L = 45,5mm  
4mm  
5kHz

NO  
PNP  
[AE1/AP-4F](#)  
M8 x 1 / L = 50mm  
4mm  
5kHz

NO  
PNP  
[AE1/AP-4H](#)  
M8 x 1 / L = 60mm  
4mm  
5kHz

NO  
PNP  
[AE1/CN-1A](#)  
M8 x 1 / L = 45,5mm  
1,5mm  
5kHz

NO  
NPN  
[AE1/CN-1F](#)  
M8 x 1 / L = 50mm  
1,5mm  
5kHz

NO  
NPN  
[AE1/CN-1H](#)  
M8 x 1 / L = 60mm  
1,5mm  
5kHz

NO  
NPN  
[AE1/CN-2A](#)

NC  
PNP  
[AE1/CP-2H](#)  
M8 x 1 / L = 60mm  
2,5mm  
5kHz

NC  
PNP  
[AE1/CP-3A](#)  
M8 x 1 / L = 45,5mm  
2mm  
5kHz

NC  
PNP  
[AE1/CP-3F](#)  
M8 x 1 / L = 50mm  
2mm  
5kHz

NC  
PNP  
[AE1/CP-3H](#)  
M8 x 1 / L = 60mm  
2mm  
5kHz

NC  
PNP  
[AE1/CP-4A](#)  
M8 x 1 / L = 45,5mm  
4mm  
5kHz

NC  
PNP  
[AE1/CP-4F](#)  
M8 x 1 / L = 50mm  
4mm  
5kHz

NC  
PNP  
[AE1/CP-4H](#)

M8 x 1 / L = 50mm

2mm

5kHz

NO

NPN

[AE6/AN-1A](#)

M8 x 1 / L = 35,5mm

1,5mm

5kHz

NO

NPN

[AE6/AN-1F](#)

M8 x 1 / L = 40mm

1,5mm

5kHz

NO

NPN

[AE6/AN-2A](#)

M8 x 1 / L = 35,5mm

2,5mm

5kHz

NO

NPN

[AE6/AN-2F](#)

M8 x 1 / L = 40mm

2,5mm

5kHz

NO

NPN

[AE6/AN-3A](#)

M8 x 1 / L = 35,5mm

2mm

5kHz

NO

NPN

[AE6/AN-3F](#)

M8 x 1 / L = 40mm

2mm

5kHz

M8 x 1 / L = 45,5mm

2,5mm

5kHz

NC

NPN

[AE6/CN-3A](#)

M8 x 1 / L = 35,5mm

2mm

5kHz

NC

NPN

[AE6/CN-3F](#)

M8 x 1 / L = 40mm

2mm

5kHz

NC

NPN

[AE6/CN-4A](#)

M8 x 1 / L = 35,5mm

4mm

5kHz

NC

NPN

[AE6/CN-4F](#)

M8 x 1 / L = 40mm

4mm

5kHz

NC

NPN

[AE6/CP-1A](#)

M8 x 1 / L = 35,5mm

1,5mm

5kHz

NC

PNP

[AE6/CP-1F](#)

M8 x 1 / L = 40mm

1,5mm

5kHz

M8 x 1 / L = 60mm

4mm

5kHz

NC

PNP

[AH1/AN-3H](#)

Ø6,5 / L = 60mm

2mm

5kHz

NO

NPN

[AH1/AN-4A](#)

Ø6,5 / L = 45,5mm

4mm

5kHz

NO

NPN

[AH1/AN-4F](#)

Ø6,5 / L = 50mm

4mm

5kHz

NO

NPN

[AH1/AN-4H](#)

Ø6,5 / L = 60mm

4mm

5kHz

NO

NPN

[AH1/AP-1A](#)

Ø6,5 / L = 45,5mm

1,5mm

5kHz

NO

PNP

[AH1/AP-1F](#)

Ø6,5 / L = 50mm

1,5mm

5kHz

NO  
NPN  
[AE6/AN-4A](#)  
M8 x 1 / L = 35,5mm  
4mm  
5kHz

NO  
NPN  
[AE6/AN-4F](#)  
M8 x 1 / L = 40mm  
4mm  
5kHz

NO  
NPN  
[AE6/AP-1A](#)  
M8 x 1 / L = 35,5mm  
1,5mm  
5kHz

NO  
PNP  
[AE6/AP-1F](#)  
M8 x 1 / L = 40mm  
1,5mm  
5kHz

NO  
PNP  
[AE6/AP-2A](#)  
M8 x 1 / L = 35,5mm  
2,5mm  
5kHz

NO  
PNP  
[AE6/AP-2F](#)  
M8 x 1 / L = 40mm  
2,5mm  
5kHz

NO  
PNP  
[AE6/AP-3A](#)

NC  
PNP  
[AE6/CP-2A](#)  
M8 x 1 / L = 35,5mm  
2,5mm  
5kHz

NC  
PNP  
[AE6/CP-2F](#)  
M8 x 1 / L = 40mm  
2,5mm  
5kHz

NC  
PNP  
[AE6/CP-3A](#)  
M8 x 1 / L = 35,5mm  
2mm  
5kHz

NC  
PNP  
[AE6/CP-3F](#)  
M8 x 1 / L = 40mm  
2mm  
5kHz

NC  
PNP  
[AE6/CP-4A](#)  
M8 x 1 / L = 35,5mm  
4mm  
5kHz

NC  
PNP  
[AE6/CP-4F](#)  
M8 x 1 / L = 40mm  
4mm  
5kHz

NC  
PNP  
[AH1/AN-1A](#)

NO  
PNP  
[AH1/AP-1H](#)  
Ø6,5 / L = 60mm  
1,5mm  
5kHz

NO  
PNP  
[AH1/AP-2A](#)  
Ø6,5 / L = 45,5mm  
2,5mm  
5kHz

NO  
PNP  
[AH1/AP-2F](#)  
Ø6,5 / L = 50mm  
2,5mm  
5kHz

NO  
PNP  
[AH1/AP-2H](#)  
Ø6,5 / L = 60mm  
2,5mm  
5kHz

NO  
PNP  
[AH1/AP-3A](#)  
Ø6,5 / L = 45,5mm  
2mm  
5kHz

NO  
PNP  
[AH1/AP-3F](#)  
Ø6,5 / L = 50mm  
2mm  
5kHz

NO  
PNP  
[AH1/AP-3H](#)



M8 x 1 / L = 35,5mm

2mm

5kHz

NO

PNP

[AE6/AP-3F](#)

M8 x 1 / L = 40mm

2mm

5kHz

NO

PNP

[AE6/AP-4A](#)

M8 x 1 / L = 35,5mm

4mm

5kHz

NO

PNP

[AE6/AP-4F](#)

M8 x 1 / L = 40mm

4mm

5kHz

NO

PNP

[AE6/CN-1A](#)

M8 x 1 / L = 35,5mm

1,5mm

5kHz

NC

NPN

[AE6/CN-1F](#)

M8 x 1 / L = 40mm

1,5mm

5kHz

NC

NPN

[AE6/CN-2A](#)

M8 x 1 / L = 35,5mm

2,5mm

5kHz

Ø6,5 / L = 45,5mm

1,5mm

5kHz

NO

NPN

[AH1/AN-1F](#)

Ø6,5 / L = 50mm

1,5mm

5kHz

NO

NPN

[AH1/AN-1H](#)

Ø6,5 / L = 60mm

1,5mm

5kHz

NO

NPN

[AH1/AN-2A](#)

Ø6,5 / L = 45,5mm

2,5mm

5kHz

NO

NPN

[AH1/AN-2F](#)

Ø6,5 / L = 50mm

2,5mm

5kHz

NO

NPN

[AH1/AN-2H](#)

Ø6,5 / L = 60mm

2,5mm

5kHz

NO

NPN

[AH1/AN-3A](#)

Ø6,5 / L = 45,5mm

2mm

5kHz

Ø6,5 / L = 60mm

2mm

5kHz

NO

PNP

[AH1/AP-4A](#)

Ø6,5 / L = 45,5mm

4mm

5kHz

NO

PNP

[AH1/AP-4F](#)

Ø6,5 / L = 50mm

4mm

5kHz

NO

PNP

[AH1/AP-4H](#)

Ø6,5 / L = 60mm

4mm

5kHz

NO

PNP

[AH1/CN-1A](#)

Ø6,5 / L = 45,5mm

1,5mm

5kHz

NC

NPN

[AH1/CN-1F](#)

Ø6,5 / L = 50mm

1,5mm

5kHz

NC

NPN

[AH1/CN-1H](#)

Ø6,5 / L = 60mm

1,5mm

5kHz

NC  
NPN  
[AH1/CN-2F](#)  
Ø6,5 / L = 50mm  
2,5mm  
5kHz

NC  
NPN  
[AH1/CN-2H](#)  
Ø6,5 / L = 60mm  
2,5mm  
5kHz

NC  
NPN  
[AH1/CN-3A](#)  
Ø6,5 / L = 45,5mm  
2mm  
5kHz

NC  
NPN  
[AH1/CN-3F](#)  
Ø6,5 / L = 50mm  
2mm  
5kHz

NC  
NPN  
[AH1/CN-3H](#)  
Ø6,5 / L = 60mm  
2mm  
5kHz

NC  
NPN  
[AH1/CN-4A](#)  
Ø6,5 / L = 45,5mm  
4mm  
5kHz

NC  
NPN  
[AH1/CN-4F](#)

NO  
NPN  
[AH6/AN-1A](#)  
Ø6,5 / L = 35,5mm  
1,5mm  
5kHz

NO  
NPN  
[AH6/AN-1F](#)  
Ø6,5 / L = 40mm  
1,5mm  
5kHz

NO  
NPN  
[AH6/AN-2A](#)  
Ø6,5 / L = 35,5mm  
2,5mm  
5kHz

NO  
NPN  
[AH6/AN-2F](#)  
Ø6,5 / L = 40mm  
2,5mm  
5kHz

NO  
NPN  
[AH6/AN-3A](#)  
Ø6,5 / L = 35,5mm  
2mm  
5kHz

NO  
NPN  
[AH6/AN-3F](#)  
Ø6,5 / L = 40mm  
2mm  
5kHz

NO  
NPN  
[AH6/AN-4A](#)

NC  
NPN  
[AH6/CN-3A](#)  
Ø6,5 / L = 35,5mm  
2mm  
5kHz

NC  
NPN  
[AH6/CN-3F](#)  
Ø6,5 / L = 40mm  
2mm  
5kHz

NC  
NPN  
[AH6/CN-4A](#)  
Ø6,5 / L = 35,5mm  
4mm  
5kHz

NC  
NPN  
[AH6/CN-4F](#)  
Ø6,5 / L = 40mm  
4mm  
5kHz

NC  
NPN  
[AH6/CP-1A](#)  
Ø6,5 / L = 35,5mm  
1,5mm  
5kHz

NC  
PNP  
[AH6/CP-1F](#)  
Ø6,5 / L = 40mm  
1,5mm  
5kHz

NC  
PNP  
[AH6/CP-2A](#)

Ø6,5 / L = 50mm

4mm

5kHz

NC

NPN

[AH1/CN-4H](#)

Ø6,5 / L = 60mm

4mm

5kHz

NC

NPN

[AH1/CP-1A](#)

Ø6,5 / L = 45,5mm

1,5mm

5kHz

NC

PNP

[AH1/CP-1F](#)

Ø6,5 / L = 50mm

1,5mm

5kHz

NC

PNP

[AH1/CP-1H](#)

Ø6,5 / L = 60mm

1,5mm

5kHz

NC

PNP

[AH1/CP-2A](#)

Ø6,5 / L = 45,5mm

2,5mm

5kHz

NC

PNP

[AH1/CP-2F](#)

Ø6,5 / L = 50mm

2,5mm

5kHz

Ø6,5 / L = 35,5mm

4mm

5kHz

NO

NPN

[AH6/AN-4F](#)

Ø6,5 / L = 40mm

4mm

5kHz

NO

NPN

[AH6/AP-1A](#)

Ø6,5 / L = 35,5mm

1,5mm

5kHz

NO

PNP

[AH6/AP-1F](#)

Ø6,5 / L = 40mm

1,5mm

5kHz

NO

PNP

[AH6/AP-2A](#)

Ø6,5 / L = 35,5mm

2,5mm

5kHz

NO

PNP

[AH6/AP-2F](#)

Ø6,5 / L = 40mm

2,5mm

5kHz

NO

PNP

[AH6/AP-3A](#)

Ø6,5 / L = 35,5mm

2mm

5kHz

Ø6,5 / L = 35,5mm

2,5mm

5kHz

NC

PNP

[AH6/CP-2F](#)

Ø6,5 / L = 40mm

2,5mm

5kHz

NC

PNP

[AH6/CP-3A](#)

Ø6,5 / L = 35,5mm

2mm

5kHz

NC

PNP

[AH6/CP-3F](#)

Ø6,5 / L = 40mm

2mm

5kHz

NC

PNP

[AH6/CP-4A](#)

Ø6,5 / L = 35,5mm

4mm

5kHz

NC

PNP

[AH6/CP-4F](#)

Ø6,5 / L = 40mm

4mm

5kHz

NC

PNP

[AK1/A0-1A](#)

M18 x 1 / L = 50mm

5mm

300Hz

NC	NO	NO
PNP	PNP	NPN/PNP
<a href="#">AH1/CP-2H</a>	<a href="#">AH6/AP-3F</a>	<a href="#">AK1/A0-1H</a>
Ø6,5 / L = 60mm	Ø6,5 / L = 40mm	M18 x 1 / L = 64mm
2,5mm	2mm	5mm
5kHz	5kHz	300Hz
NC	NO	NO
PNP	PNP	NPN/PNP
<a href="#">AH1/CP-3A</a>	<a href="#">AH6/AP-4A</a>	<a href="#">AK1/A0-2A</a>
Ø6,5 / L = 45,5mm	Ø6,5 / L = 35,5mm	M18 x 1 / L = 50mm
2mm	4mm	8mm
5kHz	5kHz	300Hz
NC	NO	NO
PNP	PNP	NPN/PNP
<a href="#">AH1/CP-3F</a>	<a href="#">AH6/AP-4F</a>	<a href="#">AK1/A0-2H</a>
Ø6,5 / L = 50mm	Ø6,5 / L = 40mm	M18 x 1 / L = 64mm
2mm	4mm	8mm
5kHz	5kHz	300Hz
NC	NO	NO
PNP	PNP	NPN/PNP
<a href="#">AH1/CP-3H</a>	<a href="#">AH6/CN-1A</a>	<a href="#">AK1/A0-3A</a>
Ø6,5 / L = 60mm	Ø6,5 / L = 35,5mm	M18 x 1 / L = 50mm
2mm	1,5mm	8mm
5kHz	5kHz	150Hz
NC	NC	NO
PNP	NPN	NPN/PNP
<a href="#">AH1/CP-4A</a>	<a href="#">AH6/CN-1F</a>	<a href="#">AK1/A0-3H</a>
Ø6,5 / L = 45,5mm	Ø6,5 / L = 40mm	M18 x 1 / L = 64mm
4mm	1,5mm	8mm
5kHz	5kHz	150Hz
NC	NC	NO
PNP	NPN	NPN/PNP
<a href="#">AH1/CP-4F</a>	<a href="#">AH6/CN-2A</a>	<a href="#">AK1/A0-4A</a>
Ø6,5 / L = 50mm	Ø6,5 / L = 35,5mm	M18 x 1 / L = 50mm
4mm	2,5mm	12mm
5kHz	5kHz	150Hz
NC	NC	NO
PNP	NPN	NPN/PNP
<a href="#">AK1/AN-1A</a>	<a href="#">AK1/BP-3H</a>	<a href="#">AK1/CP-4A</a>

M18 x 1 / L = 50mm

5mm

600Hz

NO

NPN

[AK1/AN-1C](#)

M18 x 1 / L = 50mm

5mm

600Hz

NO

NPN

[AK1/AN-1H](#)

M18 x 1 / L = 64mm

5mm

600Hz

NO

NPN

[AK1/AN-2A](#)

M18 x 1 / L = 50mm

8mm

600Hz

NO

NPN

[AK1/AN-2C](#)

M18 x 1 / L = 50mm

8mm

600Hz

NO

NPN

[AK1/AN-2H](#)

M18 x 1 / L = 64mm

8mm

600Hz

NO

NPN

[AK1/AN-3A](#)

M18 x 1 / L = 50mm

8mm

300Hz

M18 x 1 / L = 64mm

8mm

300Hz

NO + NC

PNP

[AK1/BP-4H](#)

M18 x 1 / L = 64mm

12mm

300Hz

NO + NC

PNP

[AK1/CN-1A](#)

M18 x 1 / L = 50mm

5mm

600Hz

NC

NPN

[AK1/CN-1C](#)

M18 x 1 / L = 50mm

5mm

600Hz

NC

NPN

[AK1/CN-1H](#)

M18 x 1 / L = 64mm

5mm

600Hz

NC

NPN

[AK1/CN-2A](#)

M18 x 1 / L = 50mm

8mm

600Hz

NC

NPN

[AK1/CN-2C](#)

M18 x 1 / L = 50mm

8mm

600Hz

M18 x 1 / L = 50mm

12mm

300Hz

NC

PNP

[AK1/CP-4H](#)

M18 x 1 / L = 64mm

12mm

300Hz

NC

PNP

[AK6/AN-1A](#)

M18 x 1 / L = 39mm

5mm

2,5kHz

NO

NPN

[AK6/AN-1H](#)

M18 x 1 / L = 49mm

5mm

2,5kHz

NO

NPN

[AK6/AN-2A](#)

M18 x 1 / L = 39mm

8mm

2kHz

NO

NPN

[AK6/AN-2H](#)

M18 x 1 / L = 49mm

8mm

2kHz

NO

NPN

[AK6/AN-3A](#)

M18 x 1 / L = 39mm

8mm

2,5kHz

NO  
NPN  
[AK1/AN-3H](#)  
M18 x 1 / L = 64mm  
8mm  
300Hz

NO  
NPN  
[AK1/AN-4A](#)  
M18 x 1 / L = 50mm  
12mm  
300Hz

NO  
NPN  
[AK1/AN-4H](#)  
M18 x 1 / L = 64mm  
12mm  
300Hz

NO  
NPN  
[AK1/AP-1A](#)  
M18 x 1 / L = 50mm  
5mm  
600Hz

NO  
PNP  
[AK1/AP-1C](#)  
M18 x 1 / L = 50mm  
5mm  
600Hz

NO  
PNP  
[AK1/AP-1H](#)  
M18 x 1 / L = 64mm  
5mm  
600Hz

NO  
PNP  
[AK1/AP-2A](#)

NC  
NPN  
[AK1/CN-2H](#)  
M18 x 1 / L = 64mm  
8mm  
600Hz

NC  
NPN  
[AK1/CN-3A](#)  
M18 x 1 / L = 50mm  
8mm  
300Hz

NC  
NPN  
[AK1/CN-3H](#)  
M18 x 1 / L = 64mm  
8mm  
300Hz

NC  
NPN  
[AK1/CN-4A](#)  
M18 x 1 / L = 50mm  
12mm  
300Hz

NC  
NPN  
[AK1/CN-4H](#)  
M18 x 1 / L = 64mm  
12mm  
300Hz

NC  
NPN  
[AK1/CP-1A](#)  
M18 x 1 / L = 50mm  
5mm  
600Hz

NC  
PNP  
[AK1/CP-1C](#)

NO  
NPN  
[AK6/AN-3H](#)  
M18 x 1 / L = 49mm  
8mm  
2,5kHz

NO  
NPN  
[AK6/AN-4A](#)  
M18 x 1 / L = 39mm  
12mm  
2kHz

NO  
NPN  
[AK6/AN-4H](#)  
M18 x 1 / L = 49mm  
12mm  
2kHz

NO  
NPN  
[AK6/AP-1A](#)  
M18 x 1 / L = 39mm  
5mm  
2,5kHz

NO  
PNP  
[AK6/AP-1H](#)  
M18 x 1 / L = 49mm  
5mm  
2,5kHz

NO  
PNP  
[AK6/AP-2A](#)  
M18 x 1 / L = 39mm  
8mm  
2kHz

NO  
PNP  
[AK6/AP-2H](#)



M18 x 1 / L = 50mm

8mm

600Hz

NO

PNP

[AK1/AP-2C](#)

M18 x 1 / L = 50mm

8mm

600Hz

NO

PNP

[AK1/AP-2H](#)

M18 x 1 / L = 64mm

8mm

600Hz

NO

PNP

[AK1/AP-3A](#)

M18 x 1 / L = 50mm

8mm

300Hz

NO

PNP

[AK1/AP-3H](#)

M18 x 1 / L = 64mm

8mm

300Hz

NO

PNP

[AK1/AP-4A](#)

M18 x 1 / L = 50mm

12mm

[AK6/BN-3A](#)

M18 x 1 / L = 39mm

8mm

2,5kHz

NO + NC

M18 x 1 / L = 50mm

5mm

600Hz

NC

PNP

[AK1/CP-1H](#)

M18 x 1 / L = 64mm

5mm

600Hz

NC

PNP

[AK1/CP-2A](#)

M18 x 1 / L = 50mm

8mm

600Hz

NC

PNP

[AK1/CP-2C](#)

M18 x 1 / L = 50mm

8mm

600Hz

NC

PNP

[AK1/CP-2H](#)

M18 x 1 / L = 64mm

8mm

600Hz

NC

PNP

[AK1/CP-3A](#)

M18 x 1 / L = 50mm

8mm

[AK6/CP-1A](#)

M18 x 1 / L = 39mm

5mm

2,5kHz

NC

M18 x 1 / L = 49mm

8mm

2kHz

NO

PNP

[AK6/AP-3A](#)

M18 x 1 / L = 39mm

8mm

2,5kHz

NO

PNP

[AK6/AP-3H](#)

M18 x 1 / L = 49mm

8mm

2,5kHz

NO

PNP

[AK6/AP-4A](#)

M18 x 1 / L = 39mm

12mm

2kHz

NO

PNP

[AK6/AP-4H](#)

M18 x 1 / L = 49mm

12mm

2kHz

NO

PNP

[AK6/BN-1A](#)

M18 x 1 / L = 39mm

5mm

2,5kHz

NO + NC

[AM1/AN-1C](#)

M12 x 1 / L = 49,8mm

2mm

2kHz

NO

NPN

[AK6/BN-3H](#)

M18 x 1 / L = 49mm

8mm

2,5kHz

NO + NC

NPN

[AK6/BN-4A](#)

M18 x 1 / L = 39mm

12mm

2kHz

NO + NC

NPN

[AK6/BN-4H](#)

M18 x 1 / L = 49mm

12mm

2kHz

NO + NC

NPN

[AK6/BP-1A](#)

M18 x 1 / L = 39mm

5mm

2,5kHz

NO + NC

PNP

[AK6/BP-1H](#)

M18 x 1 / L = 49mm

5mm

2,5kHz

NO + NC

PNP

[AK6/BP-2A](#)

M18 x 1 / L = 39mm

8mm

2kHz

NO + NC

PNP

[AK6/BP-2H](#)

M18 x 1 / L = 49mm

PNP

[AK6/CP-1H](#)

M18 x 1 / L = 49mm

5mm

2,5kHz

NC

PNP

[AK6/CP-2A](#)

M18 x 1 / L = 39mm

8mm

2kHz

NC

PNP

[AK6/CP-2H](#)

M18 x 1 / L = 49mm

8mm

2kHz

NC

PNP

[AK6/CP-3A](#)

M18 x 1 / L = 39mm

8mm

2,5kHz

NC

PNP

[AK6/CP-3H](#)

M18 x 1 / L = 49mm

8mm

2,5kHz

NC

PNP

[AK6/CP-4A](#)

M18 x 1 / L = 39mm

12mm

2kHz

NC

PNP

[AK6/CP-4H](#)

M18 x 1 / L = 49mm

NPN

[AM1/AN-1F](#)

M12 x 1 / L = 60,4mm

2mm

2kHz

NO

NPN

[AM1/AN-1H](#)

M12 x 1 / L = 64,8mm

2mm

2kHz

NO

NPN

[AM1/AN-2A](#)

M12 x 1 / L = 49,8mm

4mm

2kHz

NO

NPN

[AM1/AN-2C](#)

M12 x 1 / L = 49,8mm

4mm

2kHz

NO

NPN

[AM1/AN-2F](#)

M12 x 1 / L = 60,4mm

4mm

2kHz

NO

NPN

[AM1/AN-2H](#)

M12 x 1 / L = 64,8mm

4mm

2kHz

NO

NPN

[AM1/AN-3A](#)

M12 x 1 / L = 49,8mm



8mm  
2kHz  
NO + NC  
PNP  
[AK6/BP-3A](#)  
M18 x 1 / L = 39mm

8mm  
2,5kHz  
NO + NC  
PNP

[AK6/BP-3H](#)  
M18 x 1 / L = 49mm

8mm  
2,5kHz  
NO + NC  
PNP

[AK6/BP-4A](#)  
M18 x 1 / L = 39mm

12mm  
2kHz  
NO + NC  
PNP

[AK6/BP-4H](#)  
M18 x 1 / L = 49mm

12mm  
2kHz  
NO + NC  
PNP

[AK6/CN-1A](#)  
M18 x 1 / L = 39mm

5mm  
2,5kHz  
NC  
NPN

[AK6/CN-1H](#)  
M18 x 1 / L = 49mm

5mm  
2,5kHz

12mm  
2kHz  
NC  
PNP  
[AK6/D2-5A](#)  
M18 x 1 / L = 36mm

Analoga in tensione 0-10V  
Analoga in corrente 4-20mA  
[AK6/D2-5H](#)

[AM1/OB-3A](#)  
M12 x 1 / L = 49,8mm

4mm  
2kHz  
NO + NC  
PNP + NPN

[AM1/A0-1A](#)  
M12 x 1 / L = 60mm

2mm  
1,5kHz  
NO  
NPN/PNP

[AM1/A0-1H](#)  
M12 x 1 / L = 74,8mm

2mm  
1,5kHz  
NO  
NPN/PNP

[AM1/A0-2A](#)  
M12 x 1 / L = 60mm

4mm  
1,5kHz

4mm  
2kHz  
NO  
NPN  
[AM1/AN-3H](#)  
M12 x 1 / L = 64,8mm

4mm  
2kHz  
NO  
NPN

[AM1/AN-4A](#)  
M12 x 1 / L = 49,8mm

8mm  
2kHz  
NO  
NPN

[AM1/AN-4H](#)  
M12 x 1 / L = 64,8mm

8mm  
2kHz  
NO  
NPN

[AM1/AP-1A](#)  
M12 x 1 / L = 49,8mm

2mm  
2kHz  
NO  
PNP

[AM1/AP-1C](#)  
M12 x 1 / L = 49,8mm

2mm  
2kHz  
NO  
PNP

[AM1/AP-1F](#)  
M12 x 1 / L = 60,4mm

2mm  
2kHz

NC	NO	NO
NPN	NPN/PNP	PNP
<a href="#">AK6/CN-2A</a>	<a href="#">AM1/AO-2H</a>	<a href="#">AM1/AP-1H</a>
M18 x 1 / L = 39mm	M12 x 1 / L = 74,8mm	M12 x 1 / L = 64,8mm
8mm	4mm	2mm
2kHz	1,5kHz	2kHz
NC	NO	NO
NPN	NPN/PNP	PNP
<a href="#">AK6/CN-2H</a>	<a href="#">AM1/AO-3A</a>	<a href="#">AM1/AP-2A</a>
M18 x 1 / L = 49mm	M12 x 1 / L = 60mm	M12 x 1 / L = 49,8mm
8mm	4mm	4mm
2kHz	750Hz	2kHz
NC	NO	NO
NPN	NPN/PNP	PNP
<a href="#">AK6/CN-3A</a>	<a href="#">AM1/AO-3H</a>	<a href="#">AM1/AP-2C</a>
M18 x 1 / L = 39mm	M12 x 1 / L = 74,8mm	M12 x 1 / L = 49,8mm
8mm	4mm	4mm
2,5kHz	750Hz	2kHz
NC	NO	NO
NPN	NPN/PNP	PNP
<a href="#">AK6/CN-3H</a>	<a href="#">AM1/AO-4A</a>	<a href="#">AM1/AP-2F</a>
M18 x 1 / L = 49mm	M12 x 1 / L = 60mm	M12 x 1 / L = 60,4mm
8mm	8mm	4mm
2,5kHz	750Hz	2kHz
NC	NO	NO
NPN	NPN/PNP	PNP
<a href="#">AK6/CN-4A</a>	<a href="#">AM1/AO-4H</a>	<a href="#">AM1/AP-2H</a>
M18 x 1 / L = 39mm	M12 x 1 / L = 74,8mm	M12 x 1 / L = 64,8mm
12mm	8mm	4mm
2kHz	750Hz	2kHz
NC	NO	NO
NPN	NPN/PNP	PNP
<a href="#">AM1/AP-3H</a>	<a href="#">AM1/CN-1C</a>	<a href="#">AM1/CP-3H</a>
M12 x 1 / L = 64,8mm	M12 x 1 / L = 49,8mm	M12 x 1 / L = 64,8mm
4mm	2mm	4mm
2kHz	2kHz	2kHz
NO	NC	NC
PNP	NPN	PNP
<a href="#">AM1/AP-4A</a>	<a href="#">AM1/CN-1F</a>	<a href="#">AM1/CP-4A</a>

M12 x 1 / L= 49,8mm

8mm

2kHz

NO

PNP

[AM1/AP-4H](#)

M12 x 1 / L= 64,8mm

8mm

2kHz

NO

PNP

[AM1/BN-1A](#)

M12 x 1 / L = 49,8mm

2mm

2kHz

NO + NC

NPN

[AM1/BN-1H](#)

M12 x 1 / L = 64,8mm

2mm

2kHz

NO + NC

NPN

[AM1/BN-2A](#)

M12 x 1 / L = 49,8mm

4mm

2kHz

NO + NC

NPN

[AM1/BN-2H](#)

M12 x 1 / L = 64,8mm

4mm

2kHz

NO + NC

NPN

[AM1/BN-3A](#)

M12 x 1 / L= 49,8mm

4mm

2kHz

M12 x 1 / L = 60,4mm

2mm

2kHz

NC

NPN

[AM1/CN-1H](#)

M12 x 1 / L = 64,8mm

2mm

2kHz

NC

NPN

[AM1/CN-2A](#)

M12 x 1 / L = 49,8mm

4mm

2kHz

NC

NPN

[AM1/CN-2C](#)

M12 x 1 / L = 49,8mm

4mm

2kHz

NC

NPN

[AM1/CN-2F](#)

M12 x 1 / L = 60,4mm

4mm

2kHz

NC

NPN

[AM1/CN-2H](#)

M12 x 1 / L = 64,8mm

4mm

2kHz

NC

NPN

[AM1/CN-3A](#)

M12 x 1 / L= 49,8mm

4mm

2kHz

M12 x 1 / L= 49,8mm

8mm

2kHz

NC

PNP

[AM1/CP-4H](#)

M12 x 1 / L= 64,8mm

8mm

2kHz

NC

PNP

[AM1/D2-5A](#)

M12 x 1 / L = 50mm

Analoga in tensione 0-10V Ana

[AM1/D2-5H](#)

M12 x 1 / L = 60mm

Analoga in tensione 0-10V Ana

[AM6/AN-1A](#)

M12 x 1 / L = 39,8mm

2mm

2kHz

NO

NPN

[AM6/AN-1C](#)

M12 x 1 / L = 39,8mm

2mm

2kHz

NO

NPN

[AM6/AN-1H](#)

M12 x 1 / L = 52,3mm

2mm

2kHz

NO + NC	NC	NO
NPN	NPN	NPN
<a href="#">AM1/BN-3H</a>	<a href="#">AM1/CN-3H</a>	<a href="#">AM6/AN-2A</a>
M12 x 1 / L= 64,8mm	M12 x 1 / L= 64,8mm	M12 x 1 / L = 39,8mm
4mm	4mm	4mm
2kHz	2kHz	2kHz
NO + NC	NC	NO
NPN	NPN	NPN
<a href="#">AM1/BN-4A</a>	<a href="#">AM1/CN-4A</a>	<a href="#">AM6/AN-2C</a>
M12 x 1 / L= 49,8mm	M12 x 1 / L= 49,8mm	M12 x 1 / L = 39,8mm
8mm	8mm	4mm
2kHz	2kHz	2kHz
NO + NC	NC	NO
NPN	NPN	NPN
<a href="#">AM1/BN-4H</a>	<a href="#">AM1/CN-4H</a>	<a href="#">AM6/AN-2H</a>
M12 x 1 / L= 64,8mm	M12 x 1 / L= 64,8mm	M12 x 1 / L = 52,3mm
8mm	8mm	4mm
2kHz	2kHz	2kHz
NO + NC	NC	NO
NPN	NPN	NPN
<a href="#">AM1/BP-1A</a>	<a href="#">AM1/CP-1A</a>	<a href="#">AM6/AN-3A</a>
M12 x 1 / L = 49,8mm	M12 x 1 / L = 49,8mm	M12 x 1 / L = 39,8mm
2mm	2mm	4mm
2kHz	2kHz	2kHz
NO + NC	NC	NO
PNP	PNP	NPN
<a href="#">AM1/BP-1H</a>	<a href="#">AM1/CP-1C</a>	<a href="#">AM6/AN-3H</a>
M12 x 1 / L = 64,8mm	M12 x 1 / L = 49,8mm	M12 x 1 / L = 52,3mm
2mm	2mm	4mm
2kHz	2kHz	2kHz
NO + NC	NC	NO
PNP	PNP	NPN
<a href="#">AM1/BP-2A</a>	<a href="#">AM1/CP-1F</a>	<a href="#">AM6/AN-4A</a>
M12 x 1 / L = 49,8mm	M12 x 1 / L = 60,4mm	M12 x 1 / L = 39,8mm
4mm	2mm	8mm
2kHz	2kHz	2kHz
NO + NC	NC	NO
PNP	PNP	NPN
<a href="#">AM1/BP-2H</a>	<a href="#">AM1/CP-1H</a>	<a href="#">AM6/AN-4H</a>

M12 x 1 / L = 64,8mm

4mm

2kHz

NO + NC

PNP

[AM1/BP-3A](#)

M12 x 1 / L = 49,8mm

4mm

2kHz

NO + NC

PNP

[AM1/BP-3H](#)

M12 x 1 / L = 64,8mm

4mm

2kHz

NO + NC

PNP

[AM1/BP-4A](#)

M12 x 1 / L = 49,8mm

8mm

2kHz

NO + NC

PNP

[AM1/BP-4H](#)

M12 x 1 / L = 64,8mm

8mm

2kHz

NO + NC

PNP

[AM6/AP-2H](#)

M12 x 1 / L = 52,3mm

4mm

2kHz

NO

PNP

[AM6/AP-3A](#)

M12 x 1 / L = 39,8mm

4mm

2kHz

M12 x 1 / L = 64,8mm

2mm

2kHz

NC

PNP

[AM1/CP-2A](#)

M12 x 1 / L = 49,8mm

4mm

2kHz

NC

PNP

[AM1/CP-2C](#)

M12 x 1 / L = 49,8mm

4mm

2kHz

NC

PNP

[AM1/CP-2F](#)

M12 x 1 / L = 60,4mm

4mm

2kHz

NC

PNP

[AM1/CP-2H](#)

M12 x 1 / L = 64,8mm

4mm

2kHz

NC

PNP

[AM6/BP-4H](#)

M12 x 1 / L = 52,3mm

8mm

2kHz

NO+NC

PNP

[AM6/CN-1A](#)

M12 x 1 / L = 39,8mm

2mm

2kHz

M12 x 1 / L = 52,3mm

8mm

2kHz

NO

NPN

[AM6/AP-1A](#)

M12 x 1 / L = 39,8mm

2mm

2kHz

NO

PNP

[AM6/AP-1C](#)

M12 x 1 / L = 39,8mm

2mm

2kHz

NO

PNP

[AM6/AP-1H](#)

M12 x 1 / L = 52,3mm

2mm

2kHz

NO

PNP

[AM6/AP-2A](#)

M12 x 1 / L = 39,8mm

4mm

2kHz

NO

PNP

[AM6/CP-4H](#)

M12 x 1 / L = 52,3mm

8mm

2kHz

NC

PNP

[AT1/OP-1H](#)

M30 x 1,5 / L = 76mm

10mm

200Hz

NO	NC	NO + NC
PNP	NPN	PNP
<a href="#">AM6/AP-3H</a>	<a href="#">AM6/CN-1C</a>	<a href="#">AT1/OP-2H</a>
M12 x 1 / L = 52,3mm	M12 x 1 / L = 39,8mm	M30 x 1,5 / L = 76mm
4mm	2mm	15mm
2kHz	2kHz	200Hz
NO	NC	NO + NC
PNP	NPN	PNP
<a href="#">AM6/AP-4A</a>	<a href="#">AM6/CN-1H</a>	<a href="#">AT1/OP-3H</a>
M12 x 1 / L = 39,8mm	M12 x 1 / L = 52,3mm	M30 x 1,5 / L = 76mm
8mm	2mm	15mm
2kHz	2kHz	200Hz
NO	NC	NO + NC
PNP	NPN	PNP
<a href="#">AM6/AP-4H</a>	<a href="#">AM6/CN-2A</a>	<a href="#">AT1/OP-4H</a>
M12 x 1 / L = 52,3mm	M12 x 1 / L = 39,8mm	M30 x 1,5 / L = 76mm
8mm	4mm	20mm
2kHz	2kHz	200Hz
NO	NC	NO + NC
PNP	NPN	PNP
<a href="#">AM6/BN-1A</a>	<a href="#">AM6/CN-2C</a>	<a href="#">AT1/A0-1A</a>
M12 x 1 / L = 39,8mm	M12 x 1 / L = 39,8mm	M30 x 1,5 / L = 60mm
2mm	4mm	10mm
2kHz	2kHz	100Hz
NO+NC	NC	NO
NPN	NPN	NPN/PNP
<a href="#">AM6/BN-1H</a>	<a href="#">AM6/CN-2H</a>	<a href="#">AT1/A0-1H</a>
M12 x 1 / L = 52,3mm	M12 x 1 / L = 52,3mm	M30 x 1,5 / L = 76mm
2mm	4mm	10mm
2kHz	2kHz	100Hz
NO+NC	NC	NO
NPN	NPN	NPN/PNP
<a href="#">AM6/BN-2A</a>	<a href="#">AM6/CN-3A</a>	<a href="#">AT1/A0-2A</a>
M12 x 1 / L = 39,8mm	M12 x 1 / L = 39,8mm	M30 x 1,5 / L = 60mm
4mm	4mm	15mm
2kHz	2kHz	100Hz
NO+NC	NC	NO
NPN	NPN	NPN/PNP
<a href="#">AM6/BN-2H</a>	<a href="#">AM6/CN-3H</a>	<a href="#">AT1/A0-2H</a>

M12 x 1 / L = 52,3mm

4mm

2kHz

NO+NC

NPN

[AM6/BN-3A](#)

M12 x 1 / L = 39,8mm

4mm

2kHz

NO+NC

NPN

[AM6/BN-3H](#)

M12 x 1 / L = 52,3mm

4mm

2kHz

NO+NC

NPN

[AM6/BN-4A](#)

M12 x 1 / L = 39,8mm

8mm

2kHz

NO+NC

NPN

[AM6/BN-4H](#)

M12 x 1 / L = 52,3mm

8mm

2kHz

NO+NC

NPN

[AM6/BP-1A](#)

M12 x 1 / L = 39,8mm

2mm

2kHz

NO+NC

PNP

[AM6/BP-1H](#)

M12 x 1 / L = 52,3mm

2mm

2kHz

M12 x 1 / L = 52,3mm

4mm

2kHz

NC

NPN

[AM6/CN-4A](#)

M12 x 1 / L = 39,8mm

8mm

2kHz

NC

NPN

[AM6/CN-4H](#)

M12 x 1 / L = 52,3mm

8mm

2kHz

NC

NPN

[AM6/CP-1A](#)

M12 x 1 / L = 39,8mm

2mm

2kHz

NC

PNP

[AM6/CP-1C](#)

M12 x 1 / L = 39,8mm

2mm

2kHz

NC

PNP

[AM6/CP-1H](#)

M12 x 1 / L = 52,3mm

2mm

2kHz

NC

PNP

[AM6/CP-2A](#)

M12 x 1 / L = 39,8mm

4mm

2kHz

M30 x 1,5 / L = 76mm

15mm

100Hz

NO

NPN/PNP

[AT1/A0-3A](#)

M30 x 1,5 / L = 60mm

15mm

100Hz

NO

NPN/PNP

[AT1/A0-3H](#)

M30 x 1,5 / L = 76mm

15mm

100Hz

NO

NPN/PNP

[AT1/A0-4A](#)

M30 x 1,5 / L = 60mm

20mm

100Hz

NO

NPN/PNP

[AT1/A0-4H](#)

M30 x 1,5 / L = 76mm

20mm

100Hz

NO

NPN/PNP

[AT1/AN-1A](#)

M30 x 1,5 / L = 60mm

10mm

200Hz

NO

NPN

[AT1/AN-1B](#)

M30 x 1,5 / L = 80mm

10mm

200Hz

NO+NC	NC	NO
PNP	PNP	NPN
<a href="#">AM6/BP-2A</a>	<a href="#">AM6/CP-2C</a>	<a href="#">AT1/AN-1H</a>
M12 x 1 / L = 39,8mm	M12 x 1 / L = 39,8mm	M30 x 1,5 / L = 76mm
4mm	4mm	10mm
2kHz	2kHz	200Hz
NO+NC	NC	NO
PNP	PNP	NPN
<a href="#">AM6/BP-2H</a>	<a href="#">AM6/CP-2H</a>	<a href="#">AT1/AN-2A</a>
M12 x 1 / L = 52,3mm	M12 x 1 / L = 52,3mm	M30 x 1,5 / L = 60mm
4mm	4mm	15mm
2kHz	2kHz	200Hz
NO+NC	NC	NO
PNP	PNP	NPN
<a href="#">AM6/BP-3A</a>	<a href="#">AM6/CP-3A</a>	<a href="#">AT1/AN-2B</a>
M12 x 1 / L = 39,8mm	M12 x 1 / L = 39,8mm	M30 x 1,5 / L = 80mm
4mm	4mm	15mm
2kHz	2kHz	200Hz
NO+NC	NC	NO
PNP	PNP	NPN
<a href="#">AM6/BP-3H</a>	<a href="#">AM6/CP-3H</a>	<a href="#">AT1/AN-2H</a>
M12 x 1 / L = 52,3mm	M12 x 1 / L = 52,3mm	M30 x 1,5 / L = 76mm
4mm	4mm	15mm
2kHz	2kHz	200Hz
NO+NC	NC	NO
PNP	PNP	NPN
<a href="#">AT1/AN-3H</a>	<a href="#">AT1/CN-2A</a>	<a href="#">AT6/AN-2H</a>
M30 x 1,5 / L = 76mm	M30 x 1,5 / L = 60mm	M30 x 1,5 / L = 60mm
15mm	15mm	15mm
200Hz	200Hz	200Hz
NO	NC	NO
NPN	NPN	NPN
<a href="#">AT1/AN-4A</a>	<a href="#">AT1/CN-2B</a>	<a href="#">AT6/AN-3A</a>
M30 x 1,5 / L = 60mm	M30 x 1,5 / L = 80mm	M30 x 1,5 / L = 44mm
20mm	15mm	15mm
200Hz	200Hz	200Hz
NO	NC	NO
NPN	NPN	NPN
<a href="#">AT1/AN-4H</a>	<a href="#">AT1/CN-2H</a>	<a href="#">AT6/AN-3H</a>



M30 x 1,5 / L = 76mm

20mm

200Hz

NO

NPN

[AT1/AP-1A](#)

M30 x 1,5 / L = 60mm

10mm

200Hz

NO

PNP

[AT1/AP-1B](#)

M30 x 1,5 / L = 80mm

10mm

200Hz

NO

PNP

[AT1/AP-1H](#)

M30 x 1,5 / L = 76mm

10mm

200Hz

NO

PNP

[AT1/AP-2A](#)

M30 x 1,5 / L = 60mm

15mm

200Hz

NO

PNP

[AT1/AP-2B](#)

M30 x 1,5 / L = 80mm

15mm

200Hz

NO

PNP

[AT1/AP-2H](#)

M30 x 1,5 / L = 76mm

15mm

200Hz

M30 x 1,5 / L = 76mm

15mm

200Hz

NC

NPN

[AT1/CN-3A](#)

M30 x 1,5 / L = 60mm

15mm

200Hz

NC

NPN

[AT1/CN-3H](#)

M30 x 1,5 / L = 76mm

15mm

200Hz

NC

NPN

[AT1/CN-4A](#)

M30 x 1,5 / L = 60mm

20mm

200Hz

NC

NPN

[AT1/CN-4H](#)

M30 x 1,5 / L = 76mm

20mm

200Hz

NC

NPN

[AT1/CP-1A](#)

M30 x 1,5 / L = 60mm

10mm

200Hz

NC

PNP

[AT1/CP-1B](#)

M30 x 1,5 / L = 80mm

10mm

200Hz

M30 x 1,5 / L = 60mm

15mm

200Hz

NO

NPN

[AT6/AN-4A](#)

M30 x 1,5 / L = 44mm

20mm

200Hz

NO

NPN

[AT6/AN-4H](#)

M30 x 1,5 / L = 60mm

20mm

200Hz

NO

NPN

[AT6/AP-1A](#)

M30 x 1,5 / L = 44mm

10mm

200Hz

NO

PNP

[AT6/AP-1H](#)

M30 x 1,5 / L = 60mm

10mm

200Hz

NO

PNP

[AT6/AP-2A](#)

M30 x 1,5 / L = 44mm

15mm

200Hz

NO

PNP

[AT6/AP-2H](#)

M30 x 1,5 / L = 60mm

15mm

200Hz

NO  
PNP  
[AT1/AP-3A](#)  
M30 x 1,5 / L = 60mm  
15mm  
200Hz

NO  
PNP  
[AT1/AP-3H](#)  
M30 x 1,5 / L = 76mm  
15mm  
200Hz

NO  
PNP  
[AT1/AP-4A](#)  
M30 x 1,5 / L = 60mm  
20mm  
200Hz

NO  
PNP  
[AT1/AP-4H](#)  
M30 x 1,5 / L = 76mm  
20mm  
200Hz

NO  
PNP  
[AT1/BP-1H](#)  
M30 x 1,5 / L = 76mm  
10mm  
200Hz

NO + NC  
PNP  
[AT1/BP-2H](#)  
M30 x 1,5 / L = 76mm  
15mm  
200Hz

NO + NC  
PNP  
[AT1/BP-3H](#)

NC  
PNP  
[AT1/CP-1H](#)  
M30 x 1,5 / L = 76mm  
10mm  
200Hz

NC  
PNP  
[AT1/CP-2A](#)  
M30 x 1,5 / L = 60mm  
15mm  
200Hz

NC  
PNP  
[AT1/CP-2B](#)  
M30 x 1,5 / L = 80mm  
15mm  
200Hz

NC  
PNP  
[AT1/CP-2H](#)  
M30 x 1,5 / L = 76mm  
15mm  
200Hz

NC  
PNP  
[AT1/CP-3A](#)  
M30 x 1,5 / L = 60mm  
15mm  
200Hz

NC  
PNP  
[AT1/CP-3H](#)  
M30 x 1,5 / L = 76mm  
15mm  
200Hz

NC  
PNP  
[AT1/CP-4A](#)

NO  
PNP  
[AT6/AP-3A](#)  
M30 x 1,5 / L = 44mm  
15mm  
200Hz

NO  
PNP  
[AT6/AP-3H](#)  
M30 x 1,5 / L = 60mm  
15mm  
200Hz

NO  
PNP  
[AT6/AP-4A](#)  
M30 x 1,5 / L = 44mm  
20mm  
200Hz

NO  
PNP  
[AT6/AP-4H](#)  
M30 x 1,5 / L = 60mm  
20mm  
200Hz

NO  
PNP  
[AT6/BN-1A](#)  
M30 x 1,5 / L = 44mm  
10mm  
200Hz

NO + NC  
NPN  
[AT6/BN-1H](#)  
M30 x 1,5 / L = 60mm  
10mm  
200Hz

NO + NC  
NPN  
[AT6/BN-2A](#)

M30 x 1,5 / L = 76mm

15mm

200Hz

NO + NC

PNP

[AT1/BP-4H](#)

M30 x 1,5 / L = 76mm

20mm

200Hz

NO + NC

PNP

[AT1/CN-1A](#)

M30 x 1,5 / L = 60mm

10mm

200Hz

NC

NPN

[AT1/CN-1B](#)

M30 x 1,5 / L = 80mm

10mm

200Hz

NC

NPN

[AT6/BN-4H](#)

M30 x 1,5 / L = 60mm

20mm

200Hz

NO + NC

NPN

[AT6/BP-1A](#)

M30 x 1,5 / L = 44mm

10mm

200Hz

NO + NC

PNP

[AT6/BP-1H](#)

M30 x 1,5 / L = 60mm

10mm

200Hz

M30 x 1,5 / L = 60mm

20mm

200Hz

NC

PNP

[AT1/CP-4H](#)

M30 x 1,5 / L = 76mm

20mm

200Hz

NC

PNP

[AT6/AN-1A](#)

M30 x 1,5 / L = 44mm

10mm

200Hz

NO

NPN

[AT6/AN-1H](#)

M30 x 1,5 / L = 60mm

10mm

200Hz

NO

NPN

[PFK1/AN-4H](#)

M18 x 1 / L = 63,1mm

12mm

1,5kHz

NO

NPN

[PFK1/AP-1H](#)

M18 x 1 / L = 63,1mm

5mm

1,5kHz

NO

PNP

[PFK1/AP-2H](#)

M18 x 1 / L = 63,1mm

8mm

1,5kHz

M30 x 1,5 / L = 44mm

15mm

200Hz

NO + NC

NPN

[AT6/BN-2H](#)

M30 x 1,5 / L = 60mm

15mm

200Hz

NO + NC

NPN

[AT6/BN-3A](#)

M30 x 1,5 / L = 44mm

15mm

200Hz

NO + NC

NPN

[AT6/BN-3H](#)

M30 x 1,5 / L = 60mm

15mm

200Hz

NO + NC

NPN

[PFM1/AN-4H](#)

M12 x 1 / L = 64,6mm

8mm

2kHz

NO

NPN

[PFM1/AP-1H](#)

M12 x 1 / L = 64,6mm

2mm

2kHz

NO

PNP

[PFM1/AP-2H](#)

M12 x 1 / L = 64,6mm

4mm

2kHz

NO + NC	NO	NO
PNP	PNP	PNP
<a href="#">AT6/BP-2A</a>	<a href="#">PFK1/AP-3H</a>	<a href="#">PFM1/AP-3H</a>
M30 x 1,5 / L = 44mm	M18 x 1 / L = 63,1mm	M12 x 1 / L = 64,6mm
15mm	8mm	4mm
200Hz	1,5kHz	2kHz
NO + NC	NO	NO
PNP	PNP	PNP
<a href="#">AT6/BP-2H</a>	<a href="#">PFK1/AP-4H</a>	<a href="#">PFM1/AP-4H</a>
M30 x 1,5 / L = 60mm	M18 x 1 / L = 63,1mm	M12 x 1 / L = 64,6mm
15mm	12mm	8mm
200Hz	1,5kHz	2kHz
NO + NC	NO	NO
PNP	PNP	PNP
<a href="#">AT6/BP-3A</a>	<a href="#">PFK1/BN-1H</a>	<a href="#">PFM1/BN-1H</a>
M30 x 1,5 / L = 44mm	M18 x 1 / L = 63,1mm	M12 x 1 / L = 64,6mm
15mm	5mm	2mm
200Hz	1,5kHz	2kHz
NO + NC	NO+NC	NO+NC
PNP	NPN	NPN
<a href="#">AT6/BP-3H</a>	<a href="#">PFK1/BN-1H26</a>	<a href="#">PFM1/BN-2H</a>
M30 x 1,5 / L = 60mm	M18 x 1 / L = 63,1mm	M12 x 1 / L = 64,6mm
15mm	5mm	4mm
200Hz	1,5kHz	2kHz
NO + NC	NO+NC	NO+NC
PNP	NPN	NPN
<a href="#">AT6/BP-4A</a>	<a href="#">PFK1/BN-2H</a>	<a href="#">PFM1/BN-3H</a>
M30 x 1,5 / L = 44mm	M18 x 1 / L = 63,1mm	M12 x 1 / L = 64,6mm
20mm	8mm	4mm
200Hz	1,5kHz	2kHz
NO + NC	NO+NC	NO+NC
PNP	NPN	NPN
<a href="#">AT6/BP-4H</a>	<a href="#">PFK1/BN-2H26</a>	<a href="#">PFM1/BN-4H</a>
M30 x 1,5 / L = 60mm	M18 x 1 / L = 63,1mm	M12 x 1 / L = 64,6mm
20mm	8mm	8mm
200Hz	1,5kHz	2kHz
NO + NC	NO+NC	NO+NC
PNP	NPN	NPN
<a href="#">ETK1/BN-1H</a>	<a href="#">PFK1/BN-3H</a>	<a href="#">PFM1/BP-1H</a>

M18 x 1 / L =63mm  
5mm  
1,2kHz  
NO + NC  
NPN

[ETK1/BN-2H](#)

M18 x 1 / L =63mm  
8mm  
1,2kHz  
NO + NC  
NPN

[ETK1/BP-1H](#)

M18 x 1 / L =63mm  
5mm  
1,2kHz  
NO + NC  
PNP

[ETK1/BP-2H](#)

M18 x 1 / L =63mm  
8mm  
1,2kHz  
NO + NC  
PNP

[ETM1/BN-1H](#)

M12 x 1 / L =64,6mm  
2mm  
1,5kHz  
NO + NC  
NPN

[ETM1/BN-2H](#)

M12 x 1 / L =64,8mm  
4mm  
1,5kHz  
NO + NC  
NPN

[ETM1/BP-1H](#)

M12 x 1 / L =64,6mm  
2mm  
1,5kHz

M18 x 1 / L = 63,1mm  
8mm  
1,5kHz  
NO+NC  
NPN

[PFK1/BN-4H](#)

M18 x 1 / L = 63,1mm  
12mm  
1,5kHz  
NO+NC  
NPN

[PFK1/BP-1H](#)

M18 x 1 / L = 63,1mm  
5mm  
1,5kHz  
NO+NC  
PNP

[PFK1/BP-1H26](#)

M18 x 1 / L = 63,1mm  
5mm  
1,5kHz  
NO+NC  
PNP

[PFK1/BP-2H](#)

M18 x 1 / L = 63,1mm  
8mm  
1,5kHz  
NO+NC  
PNP

[PFK1/BP-2H26](#)

M18 x 1 / L = 63,1mm  
8mm  
1,5kHz  
NO+NC  
PNP

[PFK1/BP-3H](#)

M18 x 1 / L = 63,1mm  
8mm  
1,5kHz

M12 x 1 / L = 64,6mm  
2mm  
2kHz  
NO+NC  
PNP

[PFM1/BP-1H26](#)

M12 x 1 / L = 64,6mm  
2mm  
2kHz  
NO+NC  
PNP

[PFM1/BP-2H](#)

M12 x 1 / L = 64,6mm  
4mm  
2kHz  
NO+NC  
PNP

[PFM1/BP-2H26](#)

M12 x 1 / L = 64,6mm  
4mm  
2kHz  
NO+NC  
PNP

[PFM1/BP-3H](#)

M12 x 1 / L = 64,6mm  
4mm  
2kHz  
NO+NC  
PNP

[PFM1/BP-4H](#)

M12 x 1 / L = 64,6mm  
8mm  
2kHz  
NO+NC  
PNP

[PK3/00-1A](#)

M18 x 1 / L = 68mm  
5mm  
300Hz

NO + NC

PNP

[ETM1/BP-2H](#)

M12 x 1 / L = 64,8mm

4mm

1,5kHz

NO + NC

PNP

[PFK1/AN-1H](#)

M18 x 1 / L = 63,1mm

5mm

1,5kHz

NO

NPN

[PFK1/AN-2H](#)

M18 x 1 / L = 63,1mm

8mm

1,5kHz

NO

NPN

[PKS/ON-2H](#)

M18 x 1 / L = 63mm

8mm

1,5kHz

NO + NC

NPN

[PKS/OP-1H](#)

M18 x 1 / L = 62,8mm

5mm

1,5kHz

NO + NC

PNP

[PKS/OP-2H](#)

M18 x 1 / L = 63mm

8mm

1,5kHz

NO + NC

PNP

[PKW/ON-1H](#)

NO+NC

PNP

[PFK1/BP-4H](#)

M18 x 1 / L = 63,1mm

12mm

1,5kHz

NO+NC

PNP

[PFM1/AN-1H](#)

M12 x 1 / L = 64,6mm

2mm

2kHz

NO

NPN

[PFM1/AN-2H](#)

M12 x 1 / L = 64,6mm

4mm

2kHz

NO

NPN

[V3E1/R0-3Q](#)

M8 x 1 / L = 82mm

2mm

25Hz (AC) - 900Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3E1/R0-4A8F](#)

M8 x 1 / L = 61,9mm

4mm

25Hz (AC) - 900Hz (DC)

NO

MOSFET

[V3E1/R0-4Q](#)

M8 x 1 / L = 82mm

4mm

25Hz (AC) - 750Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3E1/S0-3A8F](#)

Decout NO/NC Selezionabile

Decout NPN/PNP Configurabile

[PK3/00-1H](#)

M18 x 1 / L = 72mm

5mm

300Hz

Decout NO/NC Selezionabile

Decout NPN/PNP Configurabile

[PK3/00-2A](#)

M18 x 1 / L = 68mm

8mm

300Hz

Decout NO/NC Selezionabile

Decout NPN/PNP Configurabile

[PK3/00-2H](#)

M18 x 1 / L = 72mm

8mm

300Hz

Decout NO/NC Selezionabile

Decout NPN/PNP Configurabile

[V3M1/S0-3Q](#)

M12 x 1 / L = 65mm

4mm

25Hz (AC) - 750Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3M1/S0-4A8F](#)

M12 x 1 / L = 60mm

6mm

25Hz (AC) - 500Hz (DC)

NC (Vac) - NC/NO (Vdc)

MOSFET

[V3M1/S0-4Q](#)

M12 x 1 / L = 65mm

6mm

25Hz (AC) - 500Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3T1/R0-3A8F](#)

M18 x 1 / L =62,8mm

5mm

1,5kHz

NO + NC

NPN

[PKW/ON-2H](#)

M18 x 1 / L =63mm

8mm

1,5kHz

NO + NC

NPN

[PKW/OP-1H](#)

M18 x 1 / L =62,8mm

5mm

1,5kHz

NO + NC

PNP

[PKW/OP-2H](#)

M18 x 1 / L =63mm

8mm

1,5kHz

NO + NC

PNP

[PM3/00-1A](#)

M12 x 1 / L = 64,3mm

2mm

1kHz

Decout NO/NC Selezionabile

Decout NPN/PNP Configurabile

[PM3/00-1H](#)

M12 x 1 / L = 73,3mm

2mm

1kHz

Decout NO/NC Selezionabile

Decout NPN/PNP Configurabile

[PM3/00-2A](#)

M12 x 1 / L = 65mm

4mm

1kHz

M8 x 1 / L = 61,9mm

2mm

25Hz (AC) - 900Hz (DC)

NC

MOSFET

[V3E1/S0-3Q](#)

M8 x 1 / L = 82mm

2mm

25Hz (AC) - 900Hz (DC)

NC (Vac) - NC/NO (Vdc)

MOSFET

[V3E1/S0-4A8F](#)

M8 x 1 / L = 61,9mm

4mm

25Hz (AC) - 900Hz (DC)

NC

MOSFET

[V3E1/S0-4Q](#)

M8 x 1 / L = 82mm

4mm

25Hz (AC) - 750Hz (DC)

NC (Vac) - NC/NO (Vdc)

MOSFET

[V3K1/R0-3A8F](#)

M18 x 1 / L = 60mm

6mm

25Hz (AC) - 600Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3K1/R0-3Q](#)

M18 x 1 / L = 64,5mm

6mm

25Hz (AC) - 600Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3K1/R0-4A8F](#)

M18 x 1 / L = 60mm

10mm

25Hz (AC) - 550Hz (DC)

M30 x 1,5 / L = 55mm

12mm

25Hz (AC) - 250Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3T1/R0-3Q](#)

M30 x 1,5 / L = 55mm

12mm

25Hz (AC) - 250Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3T1/R0-4A8F](#)

M30 x 1,5 / L = 60mm

18mm

25Hz (AC) - 190Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3T1/R0-4Q](#)

M30 x 1,5 / L = 60mm

18mm

25Hz (AC) - 190Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3T1/S0-3A8F](#)

M30 x 1,5 / L = 55mm

12mm

25Hz (AC) - 250Hz (DC)

NC (Vac) - NC/NO (Vdc)

MOSFET

[V3T1/S0-3Q](#)

M30 x 1,5 / L = 55mm

12mm

25Hz (AC) - 250Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3T1/S0-4A8F](#)

M30 x 1,5 / L = 60mm

18mm

25Hz (AC) - 190Hz (DC)

Decout NO/NC Selezionabile  
Decout NPN/PNP Configurabile

[PM3/00-2H](#)

M12 x 1 / L = 74mm

4mm

1kHz

Decout NO/NC Selezionabile

Decout NPN/PNP Configurabile

[PMS/0N-1H](#)

M12 x 1 / L =64,6mm

2mm

2kHz

NO + NC

NPN

[PMS/0N-2H](#)

M12 x 1 / L =64,6mm

4mm

2kHz

NO + NC

NPN

[PMS/0P-1H](#)

M12 x 1 / L =64,6mm

2mm

2kHz

NO + NC

PNP

[PMS/0P-2H](#)

M12 x 1 / L =64,6mm

4mm

2kHz

NO + NC

PNP

[PMW/0N-1H](#)

M12 x 1 / L =64,6mm

2mm

2kHz

NO + NC

NPN

[PMW/0N-2H](#)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3K1/R0-4Q](#)

M18 x 1 / L = 64,5mm

10mm

25Hz (AC) - 550Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3K1/S0-3A8F](#)

M18 x 1 / L = 60mm

6mm

25Hz (AC) - 600Hz (DC)

NC (Vac) - NC/NO (Vdc)

MOSFET

[V3K1/S0-3Q](#)

M18 x 1 / L = 64,5mm

6mm

25Hz (AC) - 600Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3K1/S0-4A8F](#)

M18 x 1 / L = 60mm

10mm

25Hz (AC) - 550Hz (DC)

NC (Vac) - NC/NO (Vdc)

MOSFET

[V3K1/S0-4Q](#)

M18 x 1 / L = 64,5mm

10mm

25Hz (AC) - 550Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3M1/R0-3A8F](#)

M12 x 1 / L = 60mm

4mm

25Hz (AC) - 750Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3M1/R0-3Q](#)

NC (Vac) - NC/NO (Vdc)

MOSFET

[V3T1/S0-4Q](#)

M30 x 1,5 / L = 60mm

18mm

25Hz (AC) - 190Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[VK2/A0-1B](#)

M18 x 1 / L = 76,5mm

5mm

25Hz

NO

TRIAC

[VK2/A0-1H](#)

M18 x 1 / L = 73,3mm

5mm

25Hz

NO

TRIAC

[VK2/A0-2B](#)

M18 x 1 / L = 77mm

8mm

25Hz

NO

TRIAC

[VK2/A0-2H](#)

M18 x 1 / L = 73,8mm

8mm

25Hz

NO

TRIAC

[VK2/C0-1B](#)

M18 x 1 / L = 76,5mm

5mm

25Hz

NC

TRIAC

[VK2/C0-1H](#)



M12 x 1 / L =64,6mm

4mm

2kHz

NO + NC

NPN

[PMW/OP-1H](#)

M12 x 1 / L =64,6mm

2mm

2kHz

NO + NC

PNP

[PMW/OP-2H](#)

M12 x 1 / L =64,6mm

4mm

2kHz

NO + NC

PNP

[VM2/A0-1H](#)

M12 x 1 / L = 63,5mm

2mm

25Hz

NO

TRIAC

[VM2/A0-2B](#)

M12 x 1 / L = 72,5mm

4mm

25Hz

NO

TRIAC

[VM2/A0-2H](#)

M12 x 1 / L = 64mm

2mm

25Hz

NO

TRIAC

[VM2/C0-1B](#)

M12 x 1 / L = 71,5mm

2mm

25Hz

M12 x 1 / L = 65mm

4mm

25Hz (AC) - 750Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3M1/R0-4A8F](#)

M12 x 1 / L = 60mm

6mm

25Hz (AC) - 500Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[V3M1/R0-4Q](#)

M12 x 1 / L = 65mm

6mm

25Hz (AC) - 500Hz (DC)

NO (Vac) - NO/NC (Vdc)

MOSFET

[IL1/AP-3F](#)

37,1 x 16 x 10,3

3mm

3kHz

NO

PNP

[IL1/AP-4A](#)

28 x 16 x 10,3

6mm

3kHz

NO

PNP

[IL1/AP-4F](#)

37,1 x 16 x 10,3

6mm

3kHz

NO

PNP

[IL1/CN-3A](#)

28 x 16 x 10,3

3mm

3kHz

M18 x 1 / L = 73,3mm

5mm

25Hz

NC

TRIAC

[VK2/C0-2B](#)

M18 x 1 / L = 77mm

8mm

25Hz

NC

TRIAC

[VK2/C0-2H](#)

M18 x 1 / L = 73,8mm

8mm

25Hz

NC

TRIAC

[AB1/AN-3A](#)

M4 x 0,5 / L = 22mm

1mm

3,5kHz

NO

NPN

[AB1/AP-1A](#)

M4 x 0,5 / L = 22mm

0,6mm

3kHz

NO

PNP

[AB1/AP-3A](#)

M4 x 0,5 / L = 22mm

1mm

3,5kHz

NO

PNP

[AB1/CN-1A](#)

M4 x 0,5 / L = 22mm

0,6mm

3kHz

NC  
TRIAC  
[VM2/CO-1H](#)  
M12 x 1 / L = 63,5mm

2mm  
25Hz

NC  
TRIAC

[VM2/CO-2B](#)  
M12 x 1 / L = 72,5mm

2mm  
25Hz

NC  
TRIAC

[VM2/CO-2H](#)  
M12 x 1 / L = 64mm

2mm  
25Hz

NC  
TRIAC

[VT2/A0-1B](#)  
M30 x 1,5 / L = 80mm

10mm  
25Hz

NO  
TRIAC

[VT2/A0-1H](#)  
M30 x 1,5 / L = 75,8mm

10mm  
25Hz

NO  
TRIAC

[VT2/A0-2B](#)  
M30 x 1,5 / L = 80mm

15mm  
25Hz

NO  
TRIAC

[VT2/A0-2H](#)

NC  
NPN  
[IL1/CN-3F](#)  
37,1 x 16 x 10,3

3mm  
3kHz

NC  
NPN

[IL1/CN-4A](#)  
28 x 16 x 10,3

6mm  
3kHz

NC  
NPN

[IL1/CN-4F](#)  
37,1 x 16 x 10,3

6mm  
3kHz

NC  
NPN

[IL1/CP-3A](#)  
28 x 16 x 10,3

3mm  
3kHz

NC  
PNP

[IL1/CP-3F](#)  
37,1 x 16 x 10,3

3mm  
3kHz

NC  
PNP

[IL1/CP-4A](#)  
28 x 16 x 10,3

6mm  
3kHz

NC  
PNP

[IL1/CP-4F](#)

NC  
NPN  
[AB1/CN-3A](#)  
M4 x 0,5 / L = 22mm

1mm  
3,5kHz

NC  
NPN

[AB1/CP-1A](#)  
M4 x 0,5 / L = 22mm

0,6mm  
3kHz

NC  
PNP

[AB1/CP-3A](#)  
M4 x 0,5 / L = 22mm

1mm  
3,5kHz

NC  
PNP

[AC1/AN-1A](#)  
Ø4 / L = 30,2mm

0,8mm  
5kHz

NO  
NPN

[AC1/AN-1F](#)  
Ø4 / L = 38,4mm

0,8mm  
5kHz

NO  
NPN

[AC1/AN-3A](#)  
Ø4 / L = 30,2mm

1,5mm  
5kHz

NO  
NPN

[AC1/AN-3F](#)

M30 x 1,5 / L = 75,8mm

15mm

25Hz

NO

TRIAC

[VT2/C0-1B](#)

M30 x 1,5 / L = 80mm

10mm

25Hz

NC

TRIAC

[VT2/C0-1H](#)

M30 x 1,5 / L = 75,8mm

10mm

25Hz

NC

TRIAC

[VT2/C0-2B](#)

M30 x 1,5 / L = 80mm

15mm

25Hz

NC

TRIAC

[VT2/C0-2H](#)

M30 x 1,5 / L = 75,8mm

15mm

25Hz

NC

TRIAC

[IL1/AN-3A](#)

28 x 16 x 10,3

3mm

3kHz

NO

NPN

[IL1/AN-3F](#)

37,1 x 16 x 10,3

3mm

3kHz

37,1 x 16 x 10,3

6mm

3kHz

NC

PNP

[AA1/AN-1A](#)

Ø3 / L = 22mm

0,6mm

3kHz

NO

NPN

[AA1/AN-3A](#)

Ø3 / L = 22mm

1mm

3,5kHz

NO

NPN

[AA1/AP-1A](#)

Ø3 / L = 22mm

0,6mm

3kHz

NO

PNP

[AA1/AP-3A](#)

Ø3 / L = 22mm

1mm

3,5kHz

NO

PNP

[AA1/CN-1A](#)

Ø3 / L = 22mm

0,6mm

3kHz

NC

NPN

[AA1/CN-3A](#)

Ø3 / L = 22mm

1mm

3,5kHz

Ø4 / L = 38,4mm

1,5mm

5kHz

NO

NPN

[AC1/AP-1A](#)

Ø4 / L = 30,2mm

0,8mm

5kHz

NO

PNP

[AC1/AP-1F](#)

Ø4 / L = 38,4mm

0,8mm

5kHz

NO

PNP

[AC1/AP-3A](#)

Ø4 / L = 30,2mm

1,5mm

5kHz

NO

PNP

[AC1/AP-3F](#)

Ø4 / L = 38,4mm

1,5mm

5kHz

NO

PNP

[AC1/CN-1A](#)

Ø4 / L = 30,2mm

0,8mm

5kHz

NC

NPN

[AC1/CN-1F](#)

Ø4 / L = 38,4mm

0,8mm

5kHz

NO  
NPN  
[IL1/AN-4A](#)  
28 x 16 x 10,3  
6mm  
3kHz

NO  
NPN  
[IL1/AN-4F](#)  
37,1 x 16 x 10,3  
6mm  
3kHz

NO  
NPN  
[AC1/CP-1F](#)  
Ø4 / L = 38,4mm  
0,8mm  
5kHz

NC  
PNP  
[AC1/CP-3A](#)  
Ø4 / L = 30,2mm  
1,5mm  
5kHz

NC  
PNP  
[AC1/CP-3F](#)  
Ø4 / L = 38,4mm  
1,5mm  
5kHz

NC  
PNP  
[AC6/AN-1A](#)  
Ø4 / L = 24,9mm  
0,8mm  
5kHz

NO  
NPN  
[AC6/AN-3A](#)

NC  
NPN  
[AA1/CP-1A](#)  
Ø3 / L = 22mm  
0,6mm  
3kHz

NC  
PNP  
[AA1/CP-3A](#)  
Ø3 / L = 22mm  
1mm  
3,5kHz

NC  
PNP  
[AD1/CN-1F](#)  
M5 x 0,5 / L = 38,4mm  
0,8mm  
5kHz

NC  
NPN  
[AD1/CN-3A](#)  
M5 x 0,5 / L = 30,2mm  
1,5mm  
5kHz

NC  
NPN  
[AD1/CN-3F](#)  
M5 x 0,5 / L = 38,4mm  
1,5mm  
5kHz

NC  
NPN  
[AD1/CP-1A](#)  
M5 x 0,5 / L = 30,2mm  
0,8mm  
5kHz

NC  
PNP  
[AD1/CP-1F](#)

NC  
NPN  
[AC1/CN-3A](#)  
Ø4 / L = 30,2mm  
1,5mm  
5kHz

NC  
NPN  
[AC1/CN-3F](#)  
Ø4 / L = 38,4mm  
1,5mm  
5kHz

NC  
NPN  
[AES/AP-1F](#)  
M8 x 1 / L = 29,4mm  
1,5mm  
7kHz

NO  
PNP  
[AES/AP-3A](#)  
M8 x 1 / L = 20,3mm  
2mm  
7kHz

NO  
PNP  
[AES/AP-3F](#)  
M8 x 1 / L = 29,4mm  
1,5mm  
7kHz

NO  
PNP  
[AES/CN-1A](#)  
M8 x 1 / L = 20,3mm  
1,5mm  
7kHz

NC  
NPN  
[AES/CN-1F](#)

Ø4 / L = 24,9mm

1,5mm

5kHz

NO

NPN

[AC6/AP-1A](#)

Ø4 / L = 24,9mm

0,8mm

5kHz

NO

PNP

[AC6/AP-3A](#)

Ø4 / L = 24,9mm

1,5mm

5kHz

NO

PNP

[AC6/CN-1A](#)

Ø4 / L = 24,9mm

0,8mm

5kHz

NC

NPN

[AC6/CN-3A](#)

Ø4 / L = 24,9mm

1,5mm

5kHz

NC

NPN

[AC6/CP-1A](#)

Ø4 / L = 24,9mm

0,8mm

5kHz

NC

PNP

[AC6/CP-3A](#)

Ø4 / L = 24,9mm

1,5mm

5kHz

M5 x 0,5 / L = 38,4mm

0,8mm

5kHz

NC

PNP

[AD1/CP-3A](#)

M5 x 0,5 / L = 30,2mm

1,5mm

5kHz

NC

PNP

[AD1/CP-3F](#)

M5 x 0,5 / L = 38,4mm

1,5mm

5kHz

NC

PNP

[AD6/AN-1A](#)

M5 x 0,5 / L = 24,9mm

0,8mm

5kHz

NO

NPN

[AD6/AN-3A](#)

M5 x 0,5 / L = 24,9mm

1,5mm

5kHz

NO

NPN

[AD6/AP-1A](#)

M5 x 0,5 / L = 24,9mm

0,8mm

5kHz

NO

PNP

[AD6/AP-3A](#)

M5 x 0,5 / L = 24,9mm

1,5mm

5kHz

M8 x 1 / L = 29,4mm

1,5mm

7kHz

NC

NPN

[AES/CN-3A](#)

M8 x 1 / L = 20,3mm

1,5mm

7kHz

NC

NPN

[AES/CN-3F](#)

M8 x 1 / L = 29,4mm

1,5mm

7kHz

NC

NPN

[AES/CP-1A](#)

M8 x 1 / L = 20,3mm

1,5mm

7kHz

NC

PNP

[AES/CP-1F](#)

M8 x 1 / L = 29,4mm

1,5mm

7kHz

NC

PNP

[AES/CP-3A](#)

M8 x 1 / L = 20,3mm

1,5mm

7kHz

NC

PNP

[AES/CP-3F](#)

M8 x 1 / L = 29,4mm

1,5mm

7kHz

NC  
PNP  
[AD1/AN-1A](#)  
M5 x 0,5 / L = 30,2mm  
0,8mm  
5kHz  
NO  
NPN

[AD1/AN-1F](#)  
M5 x 0,5 / L = 38,4mm  
0,8mm  
5kHz  
NO  
NPN

[AD1/AN-3A](#)  
M5 x 0,5 / L = 30,2mm  
1,5mm  
5kHz  
NO  
NPN

[AD1/AN-3F](#)  
M5 x 0,5 / L = 38,4mm  
1,5mm  
5kHz  
NO  
NPN

[AD1/AP-1A](#)  
M5 x 0,5 / L = 30,2mm  
0,8mm  
5kHz  
NO  
PNP

[AD1/AP-1F](#)  
M5 x 0,5 / L = 38,4mm  
0,8mm  
5kHz  
NO  
PNP

[AD1/AP-3A](#)

NO  
PNP  
[AD6/CN-1A](#)  
M5 x 0,5 / L = 24,9mm  
0,8mm  
5kHz  
NC  
NPN

[AD6/CN-3A](#)  
M5 x 0,5 / L = 24,9mm  
1,5mm  
5kHz  
NC  
NPN

[AD6/CP-1A](#)  
M5 x 0,5 / L = 24,9mm  
0,8mm  
5kHz  
NC  
PNP

[AD6/CP-3A](#)  
M5 x 0,5 / L = 24,9mm  
1,5mm  
5kHz  
NC  
PNP

[AES/AN-1A](#)  
M8 x 1 / L = 20,3mm  
1,5mm  
7kHz  
NO  
NPN

[AES/AN-1F](#)  
M8 x 1 / L = 29,4mm  
1,5mm  
7kHz  
NO  
NPN

[AES/AN-3A](#)

NC  
PNP  
[AHS/AN-1A](#)  
Ø6,5 / L = 20,3mm  
1,5mm  
7kHz  
NO  
NPN

[AHS/AN-1F](#)  
Ø6,5 / L = 29,4mm  
1,5mm  
7kHz  
NO  
NPN

[AHS/AN-3A](#)  
Ø6,5 / L = 20,3mm  
1,5mm  
7kHz  
NO  
NPN

[AHS/AN-3F](#)  
Ø6,5 / L = 29,4mm  
1,5mm  
7kHz  
NO  
NPN

[AHS/AP-1A](#)  
Ø6,5 / L = 20,3mm  
1,5mm  
7kHz  
NO  
PNP

[AHS/AP-1F](#)  
Ø6,5 / L = 29,4mm  
1,5mm  
7kHz  
NO  
PNP

[AHS/AP-3A](#)

M5 x 0,5 / L = 30,2mm

1,5mm

5kHz

NO

PNP

[AD1/AP-3F](#)

M5 x 0,5 / L = 38,4mm

1,5mm

5kHz

NO

PNP

[AHS/CN-1F](#)

Ø6,5 / L = 29,4mm

1,5mm

7kHz

NC

NPN

[AHS/CN-3A](#)

Ø6,5 / L = 20,3mm

1,5mm

7kHz

NC

NPN

[AHS/CN-3E](#)

Ø6,5 / L = 29,4mm

1,5mm

7kHz

NC

NPN

[AHS/CP-1A](#)

Ø6,5 / L = 20,3mm

1,5mm

7kHz

NC

PNP

[AHS/CP-1F](#)

Ø6,5 / L = 29,4mm

1,5mm

7kHz

M8 x 1 / L = 20,3mm

1,5mm

7kHz

NO

NPN

[AES/AN-3F](#)

M8 x 1 / L = 29,4mm

1,5mm

7kHz

NO

NPN

[IL5/CP-1AVF80](#)

5 x 5 / L = 25mm

0,8mm

7kHz

NC

PNP

[IL5/CP-3A](#)

5 x 5 / L = 25mm

1,5mm

7kHz

NC

PNP

[IL5/CP-3AVF80](#)

5 x 5 / L = 25mm

1,5mm

7kHz

NC

PNP

[IL8/AN-1A](#)

8 x 8 / L = 40mm / parte attiva in alto

1,5mm

5kHz

NO

NPN

[IL8/AN-1AVF80](#)

8 x 8 / L = 40mm / parte attiva in alto

1,5mm

5kHz

Ø6,5 / L = 20,3mm

2mm

7kHz

NO

PNP

[AHS/AP-3F](#)

Ø6,5 / L = 29,4mm

1,5mm

7kHz

NO

PNP

[IL8/AP-5F](#)

8 x 8 / L = 59mm / parte attiva in

2,5mm

5kHz

NO

PNP

[IL8/CN-1A](#)

8 x 8 / L = 40mm / parte attiva in

1,5mm

5kHz

NC

NPN

[IL8/CN-1AVF80](#)

8 x 8 / L = 40mm / parte attiva in

1,5mm

5kHz

NC

NPN

[IL8/CN-1F](#)

8 x 8 / L = 59mm / parte attiva in

1,5mm

5kHz

NC

NPN

[IL8/CN-3A](#)

8 x 8 / L = 40mm / parte attiva in

2mm

5kHz

NC  
PNP  
[AHS/CP-3A](#)  
Ø6,5 / L = 20,3mm

1,5mm  
7kHz

NC  
PNP  
[AHS/CP-3F](#)  
Ø6,5 / L = 29,4mm

1,5mm  
7kHz

NC  
PNP  
[IL5/AN-1A](#)  
5 x 5 / L = 25mm

0,8mm  
7kHz

NO  
NPN  
[IL5/AN-1AVF80](#)  
5 x 5 / L = 25mm

0,8mm  
7kHz

NO  
NPN  
[IL5/AN-3A](#)  
5 x 5 / L = 25mm

1,5mm  
7kHz

NO  
NPN  
[IL5/AN-3AVF80](#)  
5 x 5 / L = 25mm

1,5mm  
7kHz

NO  
NPN  
[IL5/AP-1A](#)

NO  
NPN  
[IL8/AN-1F](#)  
8 x 8 / L = 59mm / parte attiva in alto

1,5mm  
5kHz

NO  
NPN  
[IL8/AN-3A](#)  
8 x 8 / L = 40mm / parte attiva in alto

2mm  
5kHz

NO  
NPN  
[IL8/AN-3AVF80](#)  
8 x 8 / L = 40mm / parte attiva in alto

2mm  
5kHz

NO  
NPN  
[IL8/AN-3F](#)  
8 x 8 / L = 59mm / parte attiva in alto

2mm  
5kHz

NO  
NPN  
[IL8/AN-5A](#)  
8 x 8 / L = 40mm / parte attiva in alto

2,5mm  
5kHz

NO  
NPN  
[IL8/AN-5AVF80](#)  
8 x 8 / L = 40mm / parte attiva in alto

2,5mm  
5kHz

NO  
NPN  
[IL8/AN-5F](#)

NC  
NPN  
[IL8/CN-3AVF80](#)  
8 x 8 / L = 40mm / parte attiva in

2mm  
5kHz

NC  
NPN  
[IL8/CN-3F](#)  
8 x 8 / L = 59mm / parte attiva in

2mm  
5kHz

NC  
NPN  
[IL8/CN-5A](#)  
8 x 8 / L = 40mm / parte attiva in

2,5mm  
5kHz

NC  
NPN  
[IL8/CN-5AVF80](#)  
8 x 8 / L = 40mm / parte attiva in

2,5mm  
5kHz

NC  
NPN  
[IL8/CN-5F](#)  
8 x 8 / L = 59mm / parte attiva in

2,5mm  
5kHz

NC  
NPN  
[IL8/CP-1A](#)  
8 x 8 / L = 40mm / parte attiva in

1,5mm  
5kHz

NC  
PNP  
[IL8/CP-1AVF80](#)



5 x 5 / L = 25mm

0,8mm

7kHz

NO

PNP

[IL5/AP-1AVF80](#)

5 x 5 / L = 25mm

0,8mm

7kHz

NO

PNP

[IL5/AP-3A](#)

5 x 5 / L = 25mm

1,5mm

7kHz

NO

PNP

[IL5/AP-3AVF80](#)

5 x 5 / L = 25mm

1,5mm

7kHz

NO

PNP

[IL5/CN-1A](#)

5 x 5 / L = 25mm

0,8mm

7kHz

NC

NPN

[IL5/CN-1AVF80](#)

5 x 5 / L = 25mm

0,8mm

7kHz

NC

NPN

[IL5/CN-3A](#)

5 x 5 / L = 25mm

1,5mm

7kHz

8 x 8 / L = 59mm / parte attiva in alto

2,5mm

5kHz

NO

NPN

[IL8/AP-1A](#)

8 x 8 / L = 40mm / parte attiva in alto

1,5mm

5kHz

NO

PNP

[IL8/AP-1AVF80](#)

8 x 8 / L = 40mm / parte attiva in alto

1,5mm

5kHz

NO

PNP

[IL8/AP-1F](#)

8 x 8 / L = 59mm / parte attiva in alto

1,5mm

5kHz

NO

PNP

[IL8/AP-3A](#)

8 x 8 / L = 40mm / parte attiva in alto

2mm

5kHz

NO

PNP

[IL8/AP-3AVF80](#)

8 x 8 / L = 40mm / parte attiva in alto

2mm

5kHz

NO

PNP

[IL8/AP-3F](#)

8 x 8 / L = 59mm / parte attiva in alto

2mm

5kHz

8 x 8 / L = 40mm / parte attiva in

1,5mm

5kHz

NC

PNP

[IL8/CP-1F](#)

8 x 8 / L = 59mm / parte attiva in

1,5mm

5kHz

NC

PNP

[IL8/CP-3A](#)

8 x 8 / L = 40mm / parte attiva in

2mm

5kHz

NC

PNP

[IL8/CP-3AVF80](#)

8 x 8 / L = 40mm / parte attiva in

2mm

5kHz

NC

PNP

[IL8/CP-3F](#)

8 x 8 / L = 59mm / parte attiva in

2mm

5kHz

NC

PNP

[IL8/CP-5A](#)

8 x 8 / L = 40mm / parte attiva in

2,5mm

5kHz

NC

PNP

[IL8/CP-5AVF80](#)

8 x 8 / L = 40mm / parte attiva in

2,5mm

5kHz

NC	NO	NC
NPN	PNP	PNP
<a href="#">IL5/CN-3AVF80</a>	<a href="#">IL8/AP-5A</a>	<a href="#">IL8/CP-5F</a>
5 x 5 / L = 25mm	8 x 8 / L = 40mm / parte attiva in alto	8 x 8 / L = 59mm / parte attiva in
1,5mm	2,5mm	2,5mm
7kHz	5kHz	5kHz
NC	NO	NC
NPN	PNP	PNP
<a href="#">IL9/AN-1AVF80</a>	<a href="#">IL9/CN-3A</a>	<a href="#">FMK6/BP-3H</a>
8 x 8 / L = 40mm / parte attiva in centro	8 x 8 / L = 40mm / parte attiva in centro	M18 x 1 / L = 49mm
1,5mm	2mm	5mm
5kHz	5kHz	100Hz
NO	NC	NO+NC
NPN	NPN	PNP
<a href="#">IL9/AN-1F</a>	<a href="#">IL9/CN-3AVF80</a>	<a href="#">FMM6/AN-3H</a>
8 x 8 / L = 59mm / parte attiva in centro	8 x 8 / L = 40mm / parte attiva in centro	M12 x 1 / L = 52mm
1,5mm	2mm	3mm
5kHz	5kHz	200Hz
NO	NC	NO
NPN	NPN	NPN
<a href="#">IL9/AN-3A</a>	<a href="#">IL9/CN-3F</a>	<a href="#">FMM6/AP-3H</a>
8 x 8 / L = 40mm / parte attiva in centro	8 x 8 / L = 59mm / parte attiva in centro	M12 x 1 / L = 52mm
2mm	2mm	3mm
5kHz	5kHz	200Hz
NO	NC	NO
NPN	NPN	PNP
<a href="#">IL9/AN-3AVF80</a>	<a href="#">IL9/CN-5A</a>	<a href="#">FMM6/CN-3H</a>
8 x 8 / L = 40mm / parte attiva in centro	8 x 8 / L = 40mm / parte attiva in centro	M12 x 1 / L = 52mm
2mm	2,5mm	3mm
5kHz	5kHz	200Hz
NO	NC	NC
NPN	NPN	NPN
<a href="#">IL9/AN-3F</a>	<a href="#">IL9/CN-5AVF80</a>	<a href="#">FMM6/CP-3H</a>
8 x 8 / L = 59mm / parte attiva in centro	8 x 8 / L = 40mm / parte attiva in centro	M12 x 1 / L = 52mm
2mm	2,5mm	3mm

5kHz  
NO  
NPN  
[IL9/AN-5A](#)

8 x 8 / L = 40mm / parte attiva in centro

2,5mm

5kHz

NO

NPN

[IL9/AN-5AVF80](#)

8 x 8 / L = 40mm / parte attiva in centro

2,5mm

5kHz

NO

NPN

[IL9/AN-5F](#)

8 x 8 / L = 59mm / parte attiva in centro

2,5mm

5kHz

NO

NPN

[IL9/AP-1A](#)

8 x 8 / L = 40mm / parte attiva in centro

1,5mm

5kHz

NO

PNP

[IL9/AP-1AVF80](#)

8 x 8 / L = 40mm / parte attiva in centro

1,5mm

5kHz

NO

PNP

[IL9/AP-1F](#)

8 x 8 / L = 59mm / parte attiva in centro

1,5mm

5kHz

NO

5kHz

NC

NPN

[IL9/CN-5F](#)

8 x 8 / L = 59mm / parte attiva in centro

2,5mm

5kHz

NC

NPN

[IL9/CP-1A](#)

8 x 8 / L = 40mm / parte attiva in centro

1,5mm

5kHz

NC

PNP

[IL9/CP-1AVF80](#)

8 x 8 / L = 40mm / parte attiva in centro

1,5mm

5kHz

NC

PNP

[IL9/CP-1F](#)

8 x 8 / L = 59mm / parte attiva in centro

1,5mm

5kHz

NC

PNP

[IL9/CP-3A](#)

8 x 8 / L = 40mm / parte attiva in centro

2mm

5kHz

NC

PNP

[IL9/CP-3AVF80](#)

8 x 8 / L = 40mm / parte attiva in centro

2mm

5kHz

NC

200Hz

NC

PNP

[FMT6/BN-3H](#)

M30 x 1,5 / L = 60mm

10mm

80Hz

NO+NC

NPN

[FMT6/BP-3H](#)

M30 x 1,5 / L = 60mm

10mm

80Hz

NO+NC

PNP

PNP

[IL9/AP-3A](#)

8 x 8 / L = 40mm / parte attiva in centro

2mm

5kHz

NO

PNP

[IL9/AP-3AVF80](#)

8 x 8 / L = 40mm / parte attiva in centro

2mm

5kHz

NO

PNP

[IL9/AP-3F](#)

8 x 8 / L = 59mm / parte attiva in centro

2mm

5kHz

NO

PNP

[IL9/AP-5A](#)

8 x 8 / L = 40mm / parte attiva in centro

2,5mm

5kHz

NO

PNP

[IL9/AP-5AVF80](#)

8 x 8 / L = 40mm / parte attiva in centro

2,5mm

5kHz

NO

PNP

[IL9/AP-5F](#)

8 x 8 / L = 59mm / parte attiva in centro

2,5mm

5kHz

NO

PNP

[IL9/CN-1A](#)

8 x 8 / L = 40mm / parte attiva in centro

PNP

[IL9/CP-3F](#)

8 x 8 / L = 59mm / parte attiva in centro

2mm

5kHz

NC

PNP

[IL9/CP-5A](#)

8 x 8 / L = 40mm / parte attiva in centro

2,5mm

5kHz

NC

PNP

[IL9/CP-5AVF80](#)

8 x 8 / L = 40mm / parte attiva in centro

2,5mm

5kHz

NC

PNP

[IL9/CP-5F](#)

8 x 8 / L = 59mm / parte attiva in centro

2,5mm

5kHz

NC

PNP

[FMES/AN-3F](#)

M8 x 1 / L = 29,4mm

2mm

250Hz

NO

NPN

[FMES/AP-3F](#)

M8 x 1 / L = 29,4mm

2mm

250Hz

NO

PNP

[FMES/CN-3F](#)

M8 x 1 / L = 29,4mm

1,5mm

5kHz

NC

NPN

[IL9/CN-1AVF80](#)

8 x 8 / L = 40mm / parte attiva in centro

1,5mm

5kHz

NC

NPN

2mm

250Hz

NC

NPN

[FMES/CP-3F](#)

M8 x 1 / L = 29,4mm

2mm

250Hz

NC

PNP

