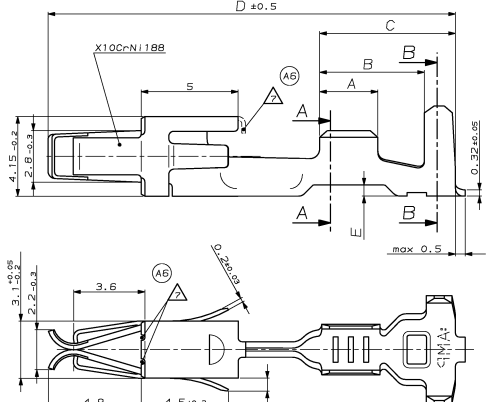


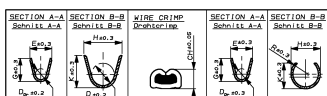


REMARKS  
 Bemerkungen

- 1 CONTACT BODY PRE SILVER PLATED MIN. 0.8µm CONTACT ZONE SELECTIVE PRE SILVER PLATED MIN. 3µm  
 Kontaktkörper vorversilbert min. 0.8µm Kontaktzone selektiv vorversilbert min. 3µm
- 2 CONTACT ZONE GOLD PLATED MIN. 0.8µm OVER MIN. 1.3µm NI-LAYER CRIMP AREA MIN. 1µm TIN PLATED OVER NI-LAYER  
 Kontaktzone vergoldet min. 0.8µm über min. 1.3µm Ni-Zwischenschicht Crimpbereich min. 1µm verzinkt über Ni-Zwischenschicht
- 3 CANTILEVER SPRING INSIDE AND OUTSIDE 0.4-1.2µm Au  
 Oberfeder innen und außen 0.4-1.2µm Au
- 4 CONTACT BODY, CONTACT SPRING INSIDE AND CRIMP AREA MIN. 1µm TIN PLATED OVER NI-LAYER, TOUCHING AREA TO CANTILEVER SPRING AND CONTACT SPRING OUTSIDE SELECTIVE 0.8µm Au OVER MIN. 1.3µm NI-LAYER  
 Kontaktkörper, Kontaktfeder innen und Crimpbereich min. 1µm verzinkt über Ni-Zwischenschicht, Anlagefläche zur Oberfeder und Kontaktfeder aussen selektiv 0.8µm vergoldet über min. 1.3µm Ni-Zwischenschicht
- 5 CONTACT ZONE AND TOUCHING AREA TO CANTILEVER SPRING MIN. 0.8µm SELECTIVE Au PLATED OVER 1.3µm Ni PLATED, CRIMP AREA MIN. 1µm TIN PLATED OVER NI-LAYER  
 Kontaktzone und Anlagefläche zur Oberfeder min. 0.8µm vergoldet über min. 1.3µm Ni-Zwischenschicht Crimpbereich min. 1µm verzinkt über Ni-Zwischenschicht
- 6 CONTACT BODY AND CRIMP AREA MIN. 1µm TIN PLATED OVER NI-LAYER, TOUCHING AREA TO CANTILEVER SPRING SELECTIVE 0.8µm Au OVER MIN. 1.3µm NI-LAYER  
 Kontaktkörper und Crimpbereich min. 1µm verzinkt über Ni-Zwischenschicht, Anlagefläche zur Oberfeder selektiv 0.8µm vergoldet über min. 1.3µm Ni-Zwischenschicht
- 7 CUT OFF OPTIONAL  
 Abschnitt/Freischnitt optional



SINGLE WIRE SEAL  
 Einzel-Dichtungs-System



AMP ORDER-No.	AMP ORDER-No.	MATERIAL	SURFACE	DBB	WIRE CRIMP	WIRE CRIMP	WIRE CRIMP	WIRE CRIMP	AMP ORDER-No.	AMP ORDER-No.	AMP ORDER-No.	AMP ORDER-No.	AMP ORDER-No.	AMP ORDER-No.	AMP ORDER-No.	AMP ORDER-No.		
1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100	1100		
2-927766-1	E 2-929929-1	CuSn4	vorversilbert	FLK	E = 3.6 G = 3.8 D <sub>cr</sub> = 1.8	H = 5.4 K = 4.6 D = 3.2	2.5mm <sup>2</sup> = 1.77 2.0mm <sup>2</sup> = 1.64 1.5mm <sup>2</sup> = 1.51	E = 2.8 G = 3.9 D <sub>cr</sub> = 1.7	H = 4.8 K = 4.2 R = 2.8	MOC-Application 2-878845-2	539635-1 416 Material 539797-2	3.5	5.9	7.5	18.8	0.4	828905-1	828922-1
1-927766-1	E 1-929929-1	CuFe2	vorversilbert	FLK	E = 3.6 G = 3.8 D <sub>cr</sub> = 1.8	H = 5.4 K = 4.6 D = 3.2	2.5mm <sup>2</sup> = 1.77 2.0mm <sup>2</sup> = 1.64 1.5mm <sup>2</sup> = 1.51	E = 2.8 G = 3.9 D <sub>cr</sub> = 1.7	H = 4.8 K = 4.2 R = 2.8	MOC-Application 2-878845-2	539635-1 416 Material 539797-2	3.5	5.9	7.5	21	0.4	828905-1	828922-1
2-929937-1	D 2-929936-1	CuSn4	vorversilbert	FLR	E = 3.6 G = 3.8 D <sub>cr</sub> = 1.8	H = 5.4 K = 4.6 D = 3.2	2.5mm <sup>2</sup> = 1.77 2.0mm <sup>2</sup> = 1.64 1.5mm <sup>2</sup> = 1.51	E = 2.8 G = 3.9 D <sub>cr</sub> = 1.7	H = 4.8 K = 4.2 R = 2.8	MOC-Application 2-878845-2	539635-1 416 Material 539797-2	3.5	5.9	7.5	21	0.4	828905-1	828922-1
1-929937-1	D 1-929936-1	CuFe2	vorversilbert	FLR	E = 3.6 G = 3.8 D <sub>cr</sub> = 1.8	H = 5.4 K = 4.6 D = 3.2	2.5mm <sup>2</sup> = 1.77 2.0mm <sup>2</sup> = 1.64 1.5mm <sup>2</sup> = 1.51	E = 2.8 G = 3.9 D <sub>cr</sub> = 1.7	H = 4.8 K = 4.2 R = 2.8	MOC-Application 2-878845-2	539635-1 416 Material 539797-2	3.5	5.9	7.5	21	0.4	828905-1	828922-1
2-929939-1	D 2-929940-1	CuSn4	vorversilbert	FLR	E = 2.6 G = 2.8 D <sub>cr</sub> = 1.1	H = 5.4 K = 4.6 D = 3.2	1.0mm <sup>2</sup> = 1.36 0.75mm <sup>2</sup> = 1.27 0.5mm <sup>2</sup> = 1.18	E = 2.2 G = 2.8 D <sub>cr</sub> = 1.2	H = #4.6 K = 4.2 R = 2.3	MOC-Application 878335-2	539635-1 416 Material 539797-2	3	5.4	7	21	0.6	828904-1	828922-1
1-929939-1	D 1-929940-1	CuFe2	vorversilbert	FLR	E = 2.6 G = 2.8 D <sub>cr</sub> = 1.1	H = 5.4 K = 4.6 D = 3.2	1.0mm <sup>2</sup> = 1.36 0.75mm <sup>2</sup> = 1.27 0.5mm <sup>2</sup> = 1.18	E = 2.2 G = 2.8 D <sub>cr</sub> = 1.2	H = #4.6 K = 4.2 R = 2.3	MOC-Application 878335-2	539635-1 416 Material 539797-2	3	5.4	7	21	0.6	828904-1	828922-1
2-927770-1	B 2-929930-1	CuSn4	vorversilbert	FLR	E = 2.6 G = 2.8 D <sub>cr</sub> = 1.1	H = 5.4 K = 4.6 D = 3.2	1.0mm <sup>2</sup> = 1.36 0.75mm <sup>2</sup> = 1.27 0.5mm <sup>2</sup> = 1.18	E = 2.2 G = 2.8 D <sub>cr</sub> = 1.2	H = #4.6 K = 4.2 R = 2.3	MOC-Application 878335-2	539635-1 416 Material 539797-2	3	5.4	7	18.8	0.6	828904-1	828922-1
1-927770-1	B 1-929930-1	CuFe2	vorversilbert	FLR	E = 2.6 G = 2.8 D <sub>cr</sub> = 1.1	H = 5.4 K = 4.6 D = 3.2	1.0mm <sup>2</sup> = 1.36 0.75mm <sup>2</sup> = 1.27 0.5mm <sup>2</sup> = 1.18	E = 2.2 G = 2.8 D <sub>cr</sub> = 1.2	H = #4.6 K = 4.2 R = 2.3	MOC-Application 878335-2	539635-1 416 Material 539797-2	3	5.4	7	18.8	0.6	828904-1	828922-1
2-929941-1	D 2-929942-1	CuSn4	vorversilbert	FLR	E = 2.1 G = 2.1 D <sub>cr</sub> = 0.8	H = 5.4 K = 4.6 D = 3.2	0.5mm <sup>2</sup> = 1.12 0.35mm <sup>2</sup> = 1.05 0.25mm <sup>2</sup> = 1.0 0.2mm <sup>2</sup> = 0.98	E = 1.7 G = 2.1 D <sub>cr</sub> = 2.4	H = 4.2 K = 4.35 R = 2.4	MOC-Application 878334-2	539635-1 416 Material 539797-2	2.5	4.9	6.5	21	0.9	828904-1	828922-1
1-929941-1	D 1-929942-1	CuFe2	vorversilbert	FLR	E = 2.1 G = 2.1 D <sub>cr</sub> = 0.8	H = 5.4 K = 4.6 D = 3.2	0.5mm <sup>2</sup> = 1.12 0.35mm <sup>2</sup> = 1.05 0.25mm <sup>2</sup> = 1.0 0.2mm <sup>2</sup> = 0.98	E = 1.7 G = 2.1 D <sub>cr</sub> = 2.4	H = 4.2 K = 4.35 R = 2.4	MOC-Application 878334-2	539635-1 416 Material 539797-2	2.5	4.9	6.5	18.8	0.9	828904-1	828922-1
2-927772-1	D 2-929931-1	CuSn4	vorversilbert	FLR	E = 2.1 G = 2.1 D <sub>cr</sub> = 0.8	H = 5.4 K = 4.6 D = 3.2	0.5mm <sup>2</sup> = 1.12 0.35mm <sup>2</sup> = 1.05 0.25mm <sup>2</sup> = 1.0 0.2mm <sup>2</sup> = 0.98	E = 1.7 G = 2.1 D <sub>cr</sub> = 2.4	H = 4.2 K = 4.35 R = 2.4	MOC-Application 878334-2	539635-1 416 Material 539797-2	2.5	4.9	6.5	18.8	0.9	828904-1	828922-1
1-927772-1	D 1-929931-1	CuFe2	vorversilbert	FLR	E = 2.1 G = 2.1 D <sub>cr</sub> = 0.8	H = 5.4 K = 4.6 D = 3.2	0.5mm <sup>2</sup> = 1.12 0.35mm <sup>2</sup> = 1.05 0.25mm <sup>2</sup> = 1.0 0.2mm <sup>2</sup> = 0.98	E = 1.7 G = 2.1 D <sub>cr</sub> = 2.4	H = 4.2 K = 4.35 R = 2.4	MOC-Application 878334-2	539635-1 416 Material 539797-2	2.5	4.9	6.5	18.8	0.9	828904-1	828922-1

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<p>AMP                  ORDER-No.                  1100</p>	<p>AMP                  ORDER-No.                  1100</p>	<p>MATERIAL                  LOOSE PICE                  Einzelanfertigung</p>	<p>SURFACE                  Oberfläche</p>	<p>DBB                  (mm<sup>3</sup>)</p>	<p>WIRE CRIMP                  WIRE CRIMP                  WIRE CRIMP                  WIRE CRIMP</p>	<p>WIRE CRIMP                  WIRE CRIMP                  WIRE CRIMP                  WIRE CRIMP</p>	<p>WIRE CRIMP                  WIRE CRIMP                  WIRE CRIMP                  WIRE CRIMP</p>	<p>WIRE CRIMP                  WIRE CRIMP                  WIRE CRIMP                  WIRE CRIMP</p>	<p>AMP ORDER-No.                  1100</p>	<p>AMP ORDER-No.                  1100</p>	<p>AMP ORDER-No.                  1100</p>	<p>AMP ORDER-No.                  1100</p>	<p>AMP ORDER-No.                  1100</p>	<p>AMP ORDER-No.                  1100</p>	<p>AMP ORDER-No.                  1100</p>	<p>AMP ORDER-No.                  1100</p>
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