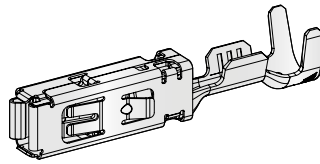


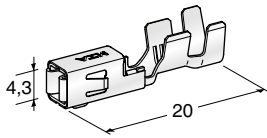
# HP6 280



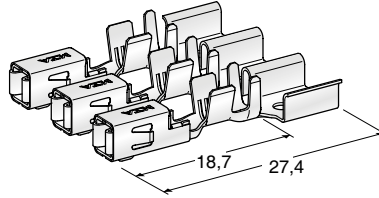
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IMG	DESCRIPTION	WIRE SECTION mm <sup>2</sup>	MATERIAL	MATERIAL THICKNESS mm	CONTACT AREA COATING	P/N BOX	MOQ	P/N REEL	MOQ
1	HP6 280	0,5÷1	Cu Alloy-Sn	0,3	Au	1108380	100	1708380	10500
	HP6 280	1,5÷2,5	Cu Alloy-Sn	0,3	Au	1108381	100	1708381	10500
	HP6 280	0,5÷1	Cu Alloy-Sn	0,3	Sn	1108382	100	1708382	10500
	HP6 280	1,5÷2,5	Cu Alloy-Sn	0,3	Sn	1108383	100	1708383	10500
	HP6 280	0,5÷1	Cu Alloy-Sn	0,3	Ag			1708391	10500
	HP6 280	1,5÷2,5	Cu Alloy-Sn	0,3	Ag			1708392	10500

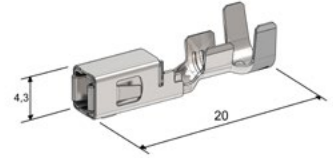
# MINI 280



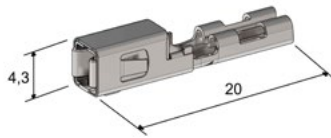
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2



3



4



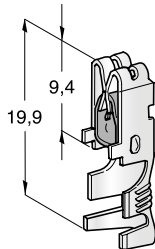
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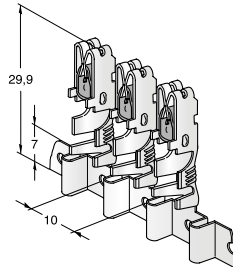
6

IMG.	DESCRIPTION	WIRE SECTION mm <sup>2</sup>	WIRE DIAMETER Ømm	MATERIAL	MAT. THICK. mm	TAB / COLOUR	P/N BOX	MOQ	P/N BULK	MOQ	P/N REEL	MOQ
1	MINI F280	0,35÷0,75		CuFe-Sn	0,3		1108330	100			1708330	9000
	MINI F280	1÷2		CuFe-Sn	0,3		1108331	100			1708331	9000
	MINI F280	2,5÷4		CuFe-Sn	0,3		1108332	100			1708332	9000
2	MINI F280 BUS BAR	1÷2		CuFe-Sn	0,3						1708335	12000
	MINI F280 BUS BAR	2,5÷4		CuFe-Sn	0,3						1708336	12000
3	MINI F280 WP	0,35÷0,75		CuFe-Sn	0,3		1108337	100			1708337	9000
	MINI F280 WP	1÷2		CuFe-Sn	0,3		1108338	100			1708338	9000
	MINI F280 WP	2,5÷4		CuFe-Sn	0,3		1108339	100			1708339	9000
4	MINI F280 DOUBLE			CuFe-Sn		Male 2,8			1708334	20000		
5	GASKET		2,2÷3	Silicon		Green	4551747	100	4550747	10000		
	GASKET		1,2÷2,1	Silicon		Red	4551748	100	4550748	10000		
	GASKET		3,1÷3,7	Silicon		Grey	4551749	100	4550749	10000		
6	PLUG			Silicon		Black			4550750	5000		

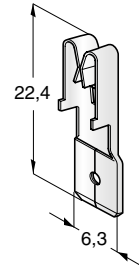
# UNI 630



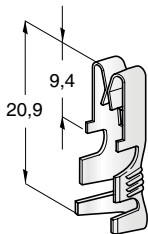
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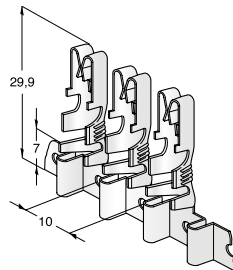
2



3



4



5

IMG	DESCRIPTION	WIRE SECTION mm <sup>2</sup>	MATERIAL	MATERIAL THICKNESS mm	P/N BOX	MOQ	P/N BULK	MOQ	P/N REEL	MOQ
1	UNI F630 WITH CLIP	0,5÷1,5	CuSn-Sn	0,4	1107920	100			1707920	6000
	UNI F630 WITH CLIP	2÷3	CuSn-Sn	0,4	1107930	100			1707930	6000
	UNI F630 WITH CLIP	4÷6	CuFe-Sn	0,4	1107940	50			1707940	5400
2	UNI F630 BUS BAR WITH CLIP	2÷3	CuSn-Sn	0,4					1707932	9000
	UNI F630 BUS BAR WITH CLIP	4÷6	CuFe-Sn	0,4					1707942	9000
3	UNI F630		CuSn-Sn	0,4	1107501	100	1907501	8000		
4	UNI F630	0,5÷1,5	CuSn-Sn	0,4	1107900	100			1707900	6000
	UNI F630	2÷3	CuSn-Sn	0,4					1707902	6000
	UNI F630	4÷6	CuSn-Sn	0,4	1107901	100			1707901	5400
5	UNI F630 BUS BAR	2÷3	CuSn-Sn	0,4					1707912	9000
	UNI F630 BUS BAR	4÷6	CuSn-Sn	0,4					1707911	9000