



# HC CAR GO

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in Parts

## TERMINALS 1 NON INSULATED CRIMP TERMINALS

### Flat Spade



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191129	4.7 mm	Flat, For insulator For multiplug	0.5-1.5 mm <sup>2</sup>	M	Y
191549	6.3 mm	Flat, For insulator For multiplug	0.5-1 mm <sup>2</sup>	M	Y
192380	6.3 mm	Flat, Tin plated, Japanese type For insulator, For multiplug	0.5-2 mm <sup>2</sup>	M	Y
190270	6.3 mm	Flat, For insulator For multiplug	1-2.5 mm <sup>2</sup>	M	Y
191415	6.3 mm	Flat, Tin plated For insulator	1-2.5 mm <sup>2</sup>	M	N
191028	6.3 mm	Flat, Tin plated For insulator, For multiplug	4-6 mm <sup>2</sup>	M	Y

### Flat Spade



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191263	8 mm	Flat Power connectors	2.5-4 mm <sup>2</sup>	M	Y
191983	8 mm	Flat Power connectors	4-10 mm <sup>2</sup>	M	Y
191264	8 mm	Flat Power connectors	10-16 mm <sup>2</sup>	M	Y

### Flat Spade



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191016	6.3 mm	Flat, Screw type, Angled 45°	4.2 mm <sup>2</sup> hole	M	N
192576	6.3 mm	Flat, Tin plated Angled 45°	4.2 mm <sup>2</sup> hole	M	N
190283	6.3 mm	Flat, Screw type, Angled 45°	5.2 mm <sup>2</sup> hole	M	N
191047	6.3 mm	Flat, Screw type, Angled 90°	5.2 mm <sup>2</sup> hole	M	N
191791	6.3 mm	Flat, Screw type, Angled 45°	6.3 mm <sup>2</sup> hole	M	N
192242	6.3 mm	Flat Angled 45°	8.4 mm <sup>2</sup> hole	M	N
191044	6.3x8 mm	Flat, Screw type, Power connectors, Angled 180°	5.2 mm <sup>2</sup> hole	M	N
191048	9.5 mm	Flat, Screw type, Angled 180°	5.3 mm <sup>2</sup> hole	M	N

### Flat Spade



CAR GO	Spec	Note	Cable size	M/F	Non return tag
192089	1.5 mm	Super Seal Connector	1-1.5 mm <sup>2</sup>	M	N
192410	1.8 mm	Type 070 M280	0.5-1.25 mm <sup>2</sup>	M	N
192528	2.3 mm	MT- serie 090	0.5-1.25 mm <sup>2</sup>	M	Y
192645	2.3 mm	TS sealed-serie Tin plated	0.5-1.25 mm <sup>2</sup>	M	Y
192217	2.7 mm	Micro Timer II 1.6x0.8 mm tap	0.5-1 mm <sup>2</sup>	M	Y
192503	2.8x0.8 mm	Junior Power Timer	0.5-1 mm <sup>2</sup>	M	Y
192174	2.8 mm	Junior Timer	0.35 mm <sup>2</sup>	M	Y
192240	2.8 mm	Mark II	0.5-1.5 mm <sup>2</sup>	M	N
191681	2.8 mm	Universal. For car radio, M280	0.5-1 mm <sup>2</sup>	M	Y
192373	2.8 mm	Metripack M280	1-2.5 mm <sup>2</sup>	M	N
191807	3 mm	MIC I	1-3 mm <sup>2</sup>	M	Y
192156	5 mm	Junior Power Timer	0.5-1 mm <sup>2</sup>	M	Y
192157	5 mm	Junior Power Timer	1.5-2.5 mm <sup>2</sup>	M	Y

### Female Spade



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191089	4.8 mm	Flat, Tin plated For multiplug	0.5-1 mm <sup>2</sup>	F	Y
192443	4.8 mm	Flat For insulator	0.5-1 mm <sup>2</sup>	F	N
192573	4.8 mm	Flat, Tin plated For insulator	0.5-1 mm <sup>2</sup>	F	N
192772	6.3 mm	PC board			N
190868	6.3 mm	Flat For multiplug	0.5-1 mm <sup>2</sup>	F	Y
192377	6.3 mm	Flat, Tin plated For multiplug	0.5-1 mm <sup>2</sup>	F	Y
192574	6.3 mm	Flat, Tin plated For insulator	0.5-1 mm <sup>2</sup>	F	N
193238	6.3 mm	Flat For multiplug	0.5-1 mm <sup>2</sup>	F	Y
192381	6.3 mm	Flat, Tin plated, Japanese type For insulator, For multiplug	0.5-2 mm <sup>2</sup>	F	N
190252	6.3 mm	Flat, Straight, Single, For multiplug	1-2.5 mm <sup>2</sup>	F	Y
191008	6.3 mm	Flat For insulator	1-2.5 mm <sup>2</sup>	F	N
192376	6.3 mm	Flat, Tin plated For multiplug	1-2.5 mm <sup>2</sup>	F	Y
191029	6.3 mm	Preformed, Flat Tin plated, For multiplug	2.5-6 mm <sup>2</sup>	F	Y
191064	6.3 mm	Flat For insulator	2.5-6 mm <sup>2</sup>	F	N
191200	8 mm	Flat For multiplug	1-2.5 mm <sup>2</sup>	F	Y
191025	9.5 mm	Flat, Tin plated For multiplug	2-4 mm <sup>2</sup>	F	Y
191069	9.5 mm	Flat For insulator	2-4 mm <sup>2</sup>	F	N

### Female Spade



CAR GO	Spec	Note	Cable size	M/F	Non return tag
190725	6.3 mm	Flat, Angled, Tin plated	1-2.5 mm <2.5 mm <sup>2</sup>	F	N
191938	9.1 mm	Flat, Angled, Crimp, Tin plated	1-2.5 mm <sup>2</sup>	F	Y
190726	9.5 mm	Flat, Angled, Crimp	3-6 mm <sup>2</sup>	F	N

### Female Spade



CAR GO	Spec	Note	Cable size	M/F	Non return tag
192786	1 mm	Type 040 Tin plated	0.3-0.5 mm <sup>2</sup>	F	N
192090	1.5 mm	Super Seal Connector	1-1.5 mm <sup>2</sup>	F	N
192529	2.3 mm	MT- serie 090	0.5-1.25 mm <sup>2</sup>	F	Y
192646	2.3 mm	TS sealed-serie, 090 terminal	0.5-1.25 mm <sup>2</sup>	F	Y
191083	2.8 mm	Flat For multiplug	0.5-1 mm <sup>2</sup>	F	Y
192411	2.8 mm	Type 070 F280	0.5-1.25 mm <sup>2</sup>	F	N
192239	2.8 mm	For tail lamps, Mark II	0.5-1.5 mm <sup>2</sup>	F	N
192374	2.8 mm	Metripack F280	1-2.5 mm <sup>2</sup>	F	N
191806	3 mm	MIC I	1-3 mm <sup>2</sup>	F	Y
192140	3.3 mm	Micro Timer II 1.6x0.8 mm	0.5-1 mm <sup>2</sup>	F	Y
191551	4 mm	Junior Timer 2.8x0.8 mm	0.5-1.5 mm <sup>2</sup>	F	Y
192175	4.3 mm	Junior Power Timer 2.8x0.8 mm	0.5-1 mm <sup>2</sup>	F	Y
192155	4.5 mm	Junior Timer 2.8x0.8 mm	1.5-2.5 mm <sup>2</sup>	F	Y
192998	5.3 mm	Straight, Single, Crimp Tin plated, For multiplug	1.5-2.5 mm <sup>2</sup>	F	Y
192986	5.5 mm	Flat, Straight, Single, Crimp	0.5-1.25 mm <sup>2</sup>	F	Y
192176	6 mm	Junior Power Timer 2.8x0.8 mm	1-2.5 mm <sup>2</sup>	F	Y
191246	6.3 mm	Positive lock, Straight	0.5-1.5 mm <sup>2</sup>	F	N
191248	6.3 mm	Positive lock, Angled	1-2.5 mm <sup>2</sup>	F	N
191247	7.3 mm	Positive lock, Straight	2.5-4 mm <sup>2</sup>	F	N
191260	8 mm	Positive lock Power connectors	1-2.5 mm <sup>2</sup>	F	N
191261	8 mm	Positive lock Power connectors	4-6 mm <sup>2</sup>	F	N
191262	8 mm	Positive lock Power connectors	6-10 mm <sup>2</sup>	F	N





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## Adapters



CAR GO	Spec	Note	Cable size	Non return tag
192383	7.6 mm	Adaptor, Spade w/ piggyback	6.3x0.8 mm	N
192575	9.6 mm	Adaptor, Triple Tin plated	6.3x0.8 mm	N
190256	11.4 mm	Adaptor, Spade w/ piggyback	6.3x0.8 mm	N

## Spring Terminals



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191870	5.3 mm	HD, Blade fuse holder, Spring	1-1.5 mm <sup>2</sup>	F	Y
191412	5.3 mm	Blade fuse holder, Spring	1-2.5 mm <sup>2</sup>	F	Y
191871	5.3 mm	HD, Blade fuse holder, Spring	2.5-4 mm <sup>2</sup>	F	Y
191411	6.3 mm	Blade fuse holder, Spring		F	Y
191413	6.5 mm	Blade fuse holder, Spring	2.5-6 mm <sup>2</sup>	F	Y
191872	7.5 mm	Blade fuse holder, Spring	4-6 mm <sup>2</sup>	F	Y

## Spring Terminals - For Powr-Bloks



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191734	8.2 mm	Powr-bloks	1-2.5 mm <sup>2</sup>	F	N
192758	8.2 mm	HD, Spring, Powr-bloks	3.5-5 mm <sup>2</sup>	F	N
191733	8.4 mm	Spring, Powr-bloks	1-2.5 mm <sup>2</sup>	F	N

## Leaf Spring Terminals



CAR GO	Spec	Note	Cable size	M/F	Non return tag
192236	6.5 mm	w/ internal stainless steel spring, Fits 6.3x0.8/4.8x0.8 mm tap	0.5-1 mm <sup>2</sup>	F	Y
192237	6.5 mm	w/ internal stainless steel spring, Fits 6.3x0.8/4.8x0.8 mm tap	1.5-2.5 mm <sup>2</sup>	F	Y

## Timer Terminals



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191556		Standard timer, Fits 6.3x0.8/5.8x0.8/4.8x0.8 mm tap	1-2.5 mm <sup>2</sup>	F	Y
192486		Maxi Power Timer, Fits 8x1.2/9.5x1.2 mm tap	4-6 mm <sup>2</sup>	F	Y

## Crimp Terminals



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191739	2.8 mm	For Powr-bloks	1-2.5 mm <sup>2</sup>	F	N
191740	2.8 mm	For Powr-bloks	2.5-4 mm <sup>2</sup>	F	N
191737	4.7 mm	For Powr-bloks	0.8-1.3 mm <sup>2</sup>	F	N
191738	4.7 mm	For Powr-bloks	2.1-3.3 mm <sup>2</sup>	F	N
191764	6.3 mm	For Powr-bloks	0.5-0.8 mm <sup>2</sup>	F	-
191765	6.3 mm	For Powr-bloks	1.3-2.1 mm <sup>2</sup>	F	-
191766	6.3 mm	For Powr-bloks	3.3-5.4 mm <sup>2</sup>	F	-
191735	9.7 mm	For Powr-bloks	2.1-3.3 mm <sup>2</sup>	F	N

## Male & Female Bullet



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191916	Dia. 1 mm	Mini, Round	0.3-0.9 mm <sup>2</sup>	F	Y
191915	Dia. 1 mm	Round	0.3-0.9 mm <sup>2</sup>	M	Y
191985	Dia. 1.6 mm	Round	0.7-1.5 mm <sup>2</sup>	M	Y
191544	Dia. 1.6 mm	Round	1-2.5 mm <sup>2</sup>	F	Y
191543	Dia. 1.6 mm	Round	1-2.5 mm <sup>2</sup>	M	Y
191075	Dia. 2 mm	Round	0.5-1 mm <sup>2</sup>	F	Y
191091	Dia. 2.1 mm	Round	0.5-2.1 mm <sup>2</sup>	M	Y
191074	Dia. 2.1 mm	Round	1-2.5 mm <sup>2</sup>	M	Y
191092	Dia. 2.7 mm	Round	0.5-2.1 mm <sup>2</sup>	F	Y
193250	Dia. 2.8 mm	Round	0.5-2.5 mm <sup>2</sup>	F	Y
191564	Dia. 3.4 mm	Round	0.5-2 mm <sup>2</sup>	F	Y
191563	Dia. 3.5 mm	Round	0.5-2 mm <sup>2</sup>	M	Y
191079	Dia. 3.9 mm	Round Tin plated	0.5-2 mm <sup>2</sup>	F	-
191078	Dia. 3.96 mm	Round Tin plated	0.5-2.5 mm <sup>2</sup>	M	-

## Male & Female Deutch



CAR GO	Spec	Note	Cable size	M/F	Non return tag
192619	Dia. 1.5 mm	DEUTSCH. Round	0.2-0.5 mm <sup>2</sup>	M	N
192620	Dia. 1.5 mm	DEUTSCH. Round	0.2-0.5 mm <sup>2</sup>	F	N
192505	Dia. 1.5 mm	DEUTSCH. Round	0.75-1.25 mm <sup>2</sup>	M	N
192506	Dia. 1.5 mm	DEUTSCH. Round	0.75-1.25 mm <sup>2</sup>	F	N
192477	Dia. 1.5 mm	DEUTSCH. Round	1.25-2 mm <sup>2</sup>	M	N
192478	Dia. 1.5 mm	DEUTSCH. Round	1.25-2 mm <sup>2</sup>	F	N
192621	Dia. 1.5 mm	DEUTSCH. Round	2-3 mm <sup>2</sup>	M	N
192622	Dia. 1.5 mm	DEUTSCH. Round	2-3 mm <sup>2</sup>	F	N
193233	Dia. 3.6 mm	DEUTSCH. Round	5-8 mm <sup>2</sup>	M	N
193235	Dia. 3.6 mm	DEUTSCH. Round	5-8 mm <sup>2</sup>	F	N
193234	Dia. 5.7 mm	DEUTSCH. Round	13 mm <sup>2</sup>	M	N
193236	Dia. 5.7 mm	DEUTSCH. Round	13 mm <sup>2</sup>	F	N

## Waterproof Connector Terminals



CAR GO	Note	Cable size	M/F	Non return tag
191168	ABS, EBS, Waterproof	1-2.5 mm <sup>2</sup>	F	N
191196	ABS, EBS, Waterproof	1.5 mm <sup>2</sup>	M	Y
191171	ABS, EBS, Waterproof	1.5-2.5 mm <sup>2</sup>	M	Y
192180	ABS, EBS, Waterproof, For multiplug	1.5-2.5 mm <sup>2</sup>	F	N
191197	ABS, EBS, Waterproof	4 mm <sup>2</sup>	M	Y
192181	ABS, EBS, Waterproof, For multiplug	4 mm <sup>2</sup>	F	N
191169	ABS, EBS, Waterproof	4-6 mm <sup>2</sup>	F	N
191172	ABS, EBS, Waterproof	4-6 mm <sup>2</sup>	M	Y

## Pins



CAR GO	Spec	Note	Cable size	M/F	Non return tag
191801	1.9 mm	Pin	1-2.5 mm <sup>2</sup>		N
191855	5.4 mm	Pin	2.6-4 mm <sup>2</sup>		N
192552	5.6 mm	Pin	2.5-4 mm <sup>2</sup>		N
193120	5.7 mm	Pin, Round	4-6 mm <sup>2</sup>		N





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## Ring Terminals



CAR GO	Spec	Note	Cable size	Non return tag
191030	4.3 mm ring	Ring	0.8-2 mm <sup>2</sup>	N
192003	5.3 mm ring	Ring	0.8-2 mm <sup>2</sup>	N
192004	6.4 mm ring	Ring	0.8-2.5 mm <sup>2</sup>	N
192005	8.4 mm ring	Ring	2-4 mm <sup>2</sup>	N

## Flag Ring Terminals



CAR GO	Spec	Note	Cable size	Non return tag
191050	4.3 mm ring	Ring, Angled	0.3-1.7 mm <sup>2</sup>	N
191051	5.3 mm ring	Ring, Angled	0.3-1.7 mm <sup>2</sup>	N
191856	8.3 mm ring	Ring, Angled	10.5-16.8 mm <sup>2</sup>	N

## Cable Joint Rings



CAR GO	Spec	Note	Cable size
192975	Ring: M3	Ring Tin plated	0.5-1.5 mm <sup>2</sup>
191060	Ring: M4	Ring Tin plated	0.25-1 mm <sup>2</sup>
192134	Ring: M5	Ring Tin plated	4-6 mm <sup>2</sup>
192135	Ring: M5	Ring Tin plated	10 mm <sup>2</sup>
190846	Ring: M6	Ring Tin plated	4-6 mm <sup>2</sup>
190716	Ring: M6	Ring Tin plated	10 mm <sup>2</sup>
190717	Ring: M6	Ring Tin plated	16 mm <sup>2</sup>
191049	Ring: M8	Ring Tin plated	10 mm <sup>2</sup>
190718	Ring: M8	Ring Tin plated	16 mm <sup>2</sup>
190719	Ring: M8	Ring Tin plated	25 mm <sup>2</sup>
191416	Ring: M8	Ring Tin plated	35 mm <sup>2</sup>
190722	Ring: M8	Ring Tin plated	50 mm <sup>2</sup>
192557	Ring: M10	Ring Tin plated	16 mm <sup>2</sup>
190720	Ring: M10	Ring Tin plated	25 mm <sup>2</sup>
190721	Ring: M10	Ring Tin plated	35 mm <sup>2</sup>
190723	Ring: M10	Ring Tin plated	50 mm <sup>2</sup>

## Cable Lug Rings



CAR GO	Spec	Note	Cable size
192905	M6	Straight, Solder Tin plated	6 mm <sup>2</sup>
192908	M6	Straight, Solder Tin plated	10 mm <sup>2</sup>
192911	M6	Straight, Solder Tin plated	16 mm <sup>2</sup>
192915	M6	Straight, Solder Tin plated	25 mm <sup>2</sup>
192919	M6	Straight, Solder Tin plated	35 mm <sup>2</sup>
192906	M8	Straight, Solder Tin plated	6 mm <sup>2</sup>
192909	M8	Straight, Solder Tin plated	10 mm <sup>2</sup>
192912	M8	Straight, Solder Tin plated	16 mm <sup>2</sup>
192916	M8	Straight, Solder Tin plated	25 mm <sup>2</sup>
192920	M8	Straight, Solder Tin plated	35 mm <sup>2</sup>
192923	M8	Straight, Solder Tin plated	50 mm <sup>2</sup>
192926	M8	Straight, Solder Tin plated	70 mm <sup>2</sup>
193264	M8	Ring, Straight, Crimp, Tin plated	95 mm <sup>2</sup>
192907	M10	Straight, Solder Tin plated	6 mm <sup>2</sup>
192910	M10	Straight, Solder Tin plated	10 mm <sup>2</sup>

## Cable Lug Rings



CAR GO	Spec	Note	Cable size
192913	M10	Straight, Solder Tin plated	16 mm <sup>2</sup>
192917	M10	Straight, Solder Tin plated	25 mm <sup>2</sup>
192921	M10	Straight, Solder Tin plated	35 mm <sup>2</sup>
192924	M10	Straight, Solder Tin plated	50 mm <sup>2</sup>
192927	M10	Straight, Solder Tin plated	70 mm <sup>2</sup>
192932	M10	Ring, Straight, Crimp, Tin plated	95 mm <sup>2</sup>
191884	M12	Ring Tin plated	10 mm <sup>2</sup>
192914	M12	Straight, Solder Tin plated	16 mm <sup>2</sup>
192918	M12	Straight, Solder Tin plated	25 mm <sup>2</sup>
192922	M12	Straight, Solder Tin plated	35 mm <sup>2</sup>
192925	M12	Straight, Solder Tin plated	50 mm <sup>2</sup>
192928	M12	Straight, Solder Tin plated	70 mm <sup>2</sup>
192933	M12	Straight, Single, Solder, Tin plated	95 mm <sup>2</sup>

## Butt Splices



CAR GO	Spec	Note	Cable size
192007	ID 1.9 mm <sup>2</sup>	Tin plated	0.5-1.5 mm <sup>2</sup>
192008	ID 2.3 mm <sup>2</sup>	Tin plated	1.5-2.5 mm <sup>2</sup>
191885	ID 3.6 mm <sup>2</sup>	Tin plated	4-6 mm <sup>2</sup>
191886	ID 5.1 mm <sup>2</sup>	Tin plated	8 mm <sup>2</sup>
191887	ID 6.4 mm <sup>2</sup>	Tin plated	14 mm <sup>2</sup>
191888	ID 8.2 mm <sup>2</sup>	Tin plated	22 mm <sup>2</sup>
191889	ID 10.1 mm <sup>2</sup>	Tin plated	38 mm <sup>2</sup>
191890	ID 12 mm <sup>2</sup>	Tin plated	60 mm <sup>2</sup>
191891	ID 14 mm <sup>2</sup>	Tin plated	70 mm <sup>2</sup>
193168	ID 14.5 mm <sup>2</sup>	Tin plated	80 mm <sup>2</sup>

# TERMINALS 3

## NON INSULATED CRIMP TERMINALS

## Ignition Coil Terminals



CAR GO	Spec	Cable size
190052	Ignition coil	For 7 mm Ignition lead
192222	Ignition coil	For 7 mm Ignition lead, w/ clip.
192224	Ignition coil	For 7 mm Ignition lead, 90° angle
192225	Ignition coil	For 7 mm Ignition lead, Universal

## Cord End Terminals



CAR GO	Spec	Length	ID	OD	Cable size
191962	Cord end, Tin plated	6 mm	1 mm	2.1 mm	0.5 mm <sup>2</sup>
191963	Cord end, Tin plated	10 mm	1.2 mm	2.3 mm	0.75 mm <sup>2</sup>
191964	Cord end, Tin plated	10 mm	1.4 mm	2.5 mm	1 mm <sup>2</sup>
191965	Cord end, Tin plated	10 mm	1.7 mm	2.8 mm	1.5 mm <sup>2</sup>
191966	Cord end, Tin plated	10 mm	2.2 mm	3.4 mm	2.5 mm <sup>2</sup>
191967	Cord end, Tin plated	12 mm	2.8 mm	4 mm	4 mm <sup>2</sup>
191968	Cord end, Tin plated	15 mm	3.5 mm	4.7 mm	6 mm <sup>2</sup>
191969	Cord end, Tin plated	15 mm	4.5 mm	5.8 mm	10 mm <sup>2</sup>
192047	Cord end, Tin plated	15 mm	5.8 mm	7.5 mm	16 mm <sup>2</sup>
192661	Cord end, Tin plated	20 mm	2.8 mm	4 mm	4 mm <sup>2</sup>





# TERMINALS 4

## INSULATED CRIMP TERMINALS

CAR GO	Spec	Colour	
190049	2.8 mm Female Spade	●	
192795	2.8 mm Female Spade	●	
190045	4.7 mm Female Spade	●	
192825	4.7 mm Female Spade	●	
190022	6.3 mm Female Spade	●	
190020	6.3 mm Female Spade	●	
190024	6.3 mm Female Spade	●	
190041	8 mm Female Spade	●	
190048	9.5 mm Female Spade	●	
192226	4.7 mm Female Spade, Fully Insulated	●	
190985	6.3 mm Female Spade, Fully Insulated	●	
190046	6.3 mm Female Spade, Fully Insulated	●	
192036	6.3 mm Female Spade, Fully Insulated	●	
190025	6.3 mm Female Spade & Piggy Back Spade	●	
190026	6.3 mm Female Spade & Piggy Back Spade	●	
192449	2.8 mm Spade	●	
190019	6.3 mm Spade	●	
190016	6.3 mm Spade	●	
191191	6.3 mm Spade	●	
190017	3.9 mm Female Bullet	●	
190018	4.9 mm Female Bullet	●	
190050	4.9 mm Female Bullet	●	
190021	4 mm Bullet	●	
190023	5 mm Bullet	●	
190051	5 mm Bullet	●	
190028	Butt Connector	●	
190001	Butt Connector	●	
190030	Butt Connector	●	
190038	3 mm Ring	●	
190257	3 mm Ring	●	
190027	4 mm Ring	●	
190029	4 mm Ring	●	
190031	5 mm Ring	●	
190032	5 mm Ring	●	
190033	5 mm Ring	●	
190015	6 mm Ring	●	
190034	6 mm Ring	●	
190035	6 mm Ring	●	
192352	8 mm Ring	●	
190039	8 mm Ring	●	
190255	8 mm Ring	●	
192353	10 mm Ring	●	
192354	10 mm Ring	●	
190042	10 mm Ring	●	
191515	12 mm Ring	●	
191501	2 mm Fork	●	
190973	4 mm Fork	●	
191067	4 mm Fork	●	
190037	5.3 mm Fork	●	
192142	6.4 mm Fork	●	
192950	8.3 mm Fork	●	
192371	5 mm Fork w/ Flange	●	
190974	1.9 mm Pin	●	
190952	1.9 mm Pin	●	
190953	2.8 mm Pin	●	

Heat -Shrinkable with Solder			
CAR GO	Spec	Colour	
193244	3.2 mm Female Spade, Fully Insulated	●	
193245	5 mm Female Spade, Fully Insulated	●	
191697	6.6 mm Female Spade, Fully Insulated	●	
191698	6.6 mm Female Spade, Fully Insulated	●	
191699	6.3 mm Spade	●	
191700	6.3 mm Spade	●	
191009	Butt Connector	●	
191010	Butt Connector	●	
191011	Butt Connector	●	
191682	4.2 mm Ring	●	
191685	4.2 mm Ring	●	
191683	5.2 mm Ring	●	
191686	5.2 mm Ring	●	
191689	5.2 mm Ring	●	
191684	6.4 mm Ring	●	
191687	6.5 mm Ring	●	
191690	6.3 mm Ring	●	
191688	8.5 mm Ring	●	
191691	8.5 mm Ring	●	
191692	10.5 mm Ring	●	
193246	10.5 mm Ring	●	
191693	4.2 mm Fork	●	
191694	4.2 mm Fork	●	
191695	5.2 mm Fork	●	
191696	5.2 mm Fork	●	

Heat -Shrinkable with glue			
CAR GO	Spec	Colour	
193237	Solder Sleeve - Max Cable OD 1.7 mm		
191701	Solder Sleeve - Max Cable OD 2.7 mm	●	
193242	Solder Sleeve - Max Cable OD 2.7/4.5 mm	●	
191702	Solder Sleeve - Max Cable OD 4.5 mm	●	
193243	Solder Sleeve - Max Cable OD 4.5/6 mm	●	
191703	Solder Sleeve - Max Cable OD 6 mm	●	
191704	Multiwire Splice (up to 10 wires) - Max Bundle - 3.1 mm	●	
191705	Multiwire Splice (up to 10 wires) - Max Bundle - 3.9 mm	●	
191706	Multiwire Splice (up to 10 wires) - Max Bundle - 5.35 mm	●	
191707	Multiwire Splice (up to 10 wires) - Max Bundle - 7.15 mm	●	
191708	Multiwire Splice (up to 10 wires) w/ glue - Max Bundle - 3.6 mm	●	
191709	Multiwire Splice (up to 10 wires) w/ glue - Max Bundle - 5 mm	●	
191710	Multiwire Splice (up to 10 wires) w/ glue - Max Bundle - 7.5 mm	●	
191711	Multiwire Splice (up to 10 wires) w/ glue - Max Bundle - 9.4 mm	●	
191713	Multiwire Splice w/ 6 mm ring - Max Bundle 3.9 mm	●	

- RED - 0.25-1.6 mm<sup>2</sup>
- BLUE - 1-2.6 mm<sup>2</sup>
- YELLOW - 2.6-6.6 mm<sup>2</sup>

