

Insert Series	Insert Style	Number of Poles					Termination							For Housing Series	Notes
			Gender	Current	Voltage		Crimp	Screw	Spring Clamp		Crimps Required		Mates with		
HA Series	Compact	3	Female	10A	230V			2084323					2084326	H3A	
HA Series	Compact	3	Male	10A	230V			2084326					2084323	H3A	
HA Series	Compact	3	Female	10A	230V				2084324				2084327	H3A	
HA Series	Compact	3	Male	10A	230V				2084327				2084324	H3A	
HA Series	Compact	4	Female	10A	230V			2084328					2084329	H3A	
HA Series	Compact	4	Male	10A	230V			2084329					2084328	H3A	
HA Series	Compact	10	Female	16A	250V			2084330					2084333	H10A	
HA Series	Compact	10	Male	16A	250V			2084333					2084330	H10A	
HA Series	Compact	10	Female	16A	250V		2084332				16A		2084334	H10A	
HA Series	Compact	10	Male	16A	250V		2084334				16A		2084332	H10A	
HA Series	Compact	16	Female	16A	250V			2084335					2084337	H16A	
HA Series	Compact	16	Male	16A	250V			2084337					2084335	H16A	
HA Series	Compact	16	Female	16A	250V		2084336				16A		2084338	H16A	
HA Series	Compact	16	Male	16A	250V		2084338				16A		2084336	H16A	
HA Series	Compact	32	Female	16A	250V			2084339					2084341	H32A	
HA Series	Compact	32	Male	16A	250V			2084341					2084339	H32A	
HA Series	Compact	32	Female	16A	250V		2084340				16A		2084342	H32A	
HA Series	Compact	32	Male	16A	250V		2084342				16A		2084340	H32A	

Insert Series	Insert Style	Number of Poles					Termination							For Housing Series	Notes
			Gender	Current	Voltage		Crimp	Screw	Spring Clamp		Crimps Required		Mates with		
HD Series	Ultra-High Density	7	Female	10A	250V		2084343				10A		2084344	H3A	
HD Series	Ultra-High Density	7	Male	10A	250V		2084344				10A		2084343	H3A	
HD Series	Ultra-High Density	8	Female	10A	42V/120V		2084345				10A		2084346	H3A	
HD Series	Ultra-High Density	8	Male	10A	42V/120V		2084346				10A		2084345	H3A	
HD Series	Ultra-High Density	15	Female	10A	250V		2084347				10A		2084348	H10A	
HD Series	Ultra-High Density	15	Male	10A	250V		2084348				10A		2084347	H10A	
HD Series	Ultra-High Density	25	Female	10A	250V		2084349				10A		2084351	H16A	
HD Series	Ultra-High Density	25	Male	10A	250V		2084351				10A		2084349	H16A	
HD Series	Ultra-High Density	25	Female	10A	250V		2084350				10A		2084352	H16A	
HD Series	Ultra-High Density	25	Male	10A	250V		2084352				10A		2084350	H16A	
HD Series	Ultra-High Density	40	Female	10A	250V		2084354				10A		2084355	H16B	
HD Series	Ultra-High Density	40	Male	10A	250V		2084355				10A		2084354	H16B	
HD Series	Ultra-High Density	50	Female	10A	250V		2084356				10A		2084357	H32A	
HD Series	Ultra-High Density	50	Male	10A	250V		2084357				10A		2084356	H32A	
HD Series	Ultra-High Density	64	Female	10A	250V		2084358				10A		2084358	H24B	
HD Series	Ultra-High Density	64	Male	10A	250V		2084359				10A		2084359	H24B	
HD Series	Ultra-High Density	80	Female	10A	250V		2084360				10A		2084361	H32B	
HD Series	Ultra-High Density	80	Male	10A	250V		2084361				10A		2084360	H32B	
HD Series	Ultra-High Density	128	Female	10A	250V		2084362				10A		2084363	H48B	
HD Series	Ultra-High Density	128	Male	10A	250V		2084363				10A		2084362	H48B	

Insert Series	Insert Style	Number of Poles	Gender	Current	Voltage	Termination			Crimps Required	Mates with	For Housing Series	Notes
						Crimp	Screw	Spring Clamp				
HDD Series	Ultra-High Density	24	Female	10A	250V	2084364			10A	2084365	H6B	
HDD Series	Ultra-High Density	24	Male	10A	250V	2084365			10A	2084364	H6B	
HDD Series	Ultra-High Density	42	Female	10A	250V	2084366			10A	2084367	H10B	
HDD Series	Ultra-High Density	42	Male	10A	250V	2084367			10A	2084366	H10B	
HDD Series	Ultra-High Density	72	Female	10A	250V	2084368			10A	2084370	H16B	
HDD Series	Ultra-High Density	72	Male	10A	250V	2084370			10A	2084368	H16B	
HDD Series	Ultra-High Density	108	Female	10A	250V	2084479			10A	2084480	H32B	
HDD Series	Ultra-High Density	108	Male	10A	250V	2084480			10A	2084479	H32B	
HDD Series	Ultra-High Density	144	Female	10A	250V	2084481			10A	2084483	H32B	
HDD Series	Ultra-High Density	144	Male	10A	250V	2084483			10A	2084481	H32B	
HDD Series	Ultra-High Density	216	Female	10A	250V	2084484			10A	2084485	H48B	
HDD Series	Ultra-High Density	216	Male	10A	250V	2084485			10A	2084484	H48B	

Insert Series	Insert Style	Number of Poles	Gender	Current	Voltage	Termination			Crimps Required	Mates with	For Housing Series	Notes
						Crimp	Screw	Spring Clamp				
HE Series	Standard	6	Female	16A	500V		2084486			2084489	H6B	
HE Series	Standard	6	Male	16A	500V		2084489			2084486	H6B	
HE Series	Standard	6	Female	16A	500V	2084487			16A	2084490	H6B	
HE Series	Standard	6	Male	16A	500V	2084490			16A	2084487	H6B	
HE Series	Standard	6	Female	16A	500V			2084488		2084491	H6B	
HE Series	Standard	6	Male	16A	500V			2084491		2084488	H6B	
HE Series	Standard	10	Female	16A	500V		2084492			2084495	H10B	
HE Series	Standard	10	Male	16A	500V		2084495			2084492	H10B	
HE Series	Standard	10	Female	16A	500V	2084493			16A	2084496	H10B	
HE Series	Standard	10	Male	16A	500V	2084496			16A	2084493	H10B	
HE Series	Standard	10	Female	16A	500V			2084494		2084497	H10B	
HE Series	Standard	10	Male	16A	500V			2084497		2084494	H10B	
HE Series	Standard	16	Female	16A	500V		2084499			2084502	H16B	
HE Series	Standard	16	Male	16A	500V		2084502			2084499	H16B	
HE Series	Standard	16	Female	16A	500V	2084500			16A	2084503	H16B	
HE Series	Standard	16	Male	16A	500V	2084503			16A	2084500	H16B	
HE Series	Standard	16	Female	16A	500V			2084501		2084504	H16B	
HE Series	Standard	16	Male	16A	500V			2084504		2084501	H16B	
HE Series	Standard	24	Female	16A	500V		2084506			2084509	H24B	
HE Series	Standard	24	Male	16A	500V		2084509			2084506	H24B	
HE Series	Standard	24	Female	16A	500V	2084507			16A	2084510	H24B	
HE Series	Standard	24	Male	16A	500V	2084510			16A	2084507	H24B	
HE Series	Standard	24	Female	16A	500V			2084508		2084512	H24B	
HE Series	Standard	24	Male	16A	500V			2084512		2084508	H24B	
HE Series	Standard	32	Female	16A	500V		2084513			2084616	H32B	
HE Series	Standard	32	Male	16A	500V		2084516			2084513	H32B	
HE Series	Standard	32	Female	16A	500V	2084514			16A	2084517	H32B	
HE Series	Standard	32	Male	16A	500V	2084517			16A	2084514	H32B	
HE Series	Standard	32	Female	16A	500V			2084515		2084518	H32B	
HE Series	Standard	32	Male	16A	500V			2084518		2084515	H32B	
HE Series	Standard	48	Female	16A	500V		2084519			2084522	H48B	
HE Series	Standard	48	Male	16A	500V		2084522			2084519	H48B	
HE Series	Standard	48	Female	16A	500V	2084520			16A	2084523	H48B	
HE Series	Standard	48	Male	16A	500V	2084523			16A	2084520	H48B	
HE Series	Standard	48	Female	16A	500V			2084521		2084524	H48B	
HE Series	Standard	48	Male	16A	500V			2084524		2084521	H48B	

Insert Series	Insert Style	Number of Poles	Gender	Current	Voltage	Termination			Crimps Required	Mates with	For Housing Series	Notes
						Crimp	Screw	Spring Clamp				
HEE Series	High Density	10	Female	16A	500V		2084525		16A	2084526	H6B	
HEE Series	High Density	10	Male	16A	500V		2084526		16A	2084525	H6B	
HEE Series	High Density	18	Female	16A	500V		2084528		16A	2084529	H10B	
HEE Series	High Density	18	Male	16A	500V		2084529		16A	2084528	H10B	
HEE Series	High Density	32	Female	16A	500V		2084530		16A	2084531	H16B	
HEE Series	High Density	32	Male	16A	500V		2084531		16A	2084530	H16B	
HEE Series	High Density	46	Female	16A	500V		2084532		16A	2084534	H24B	
HEE Series	High Density	46	Male	16A	500V		2084534		16A	2084532	H24B	
HEE Series	High Density	64	Female	16A	500V		2084535		16A	2084536	H32B	
HEE Series	High Density	64	Male	16A	500V		2084536		16A	2084535	H32B	
HEE Series	High Density	92	Female	16A	500V		2084537		16A	2084538	H48B	
HEE Series	High Density	92	Male	16A	500V		2084538		16A	2084537	H48B	

Insert Series	Insert Style	Number of Poles	Gender	Current	Voltage	Termination			Crimps Required	Mates with	For Housing Series	Notes
						Crimp	Screw	Spring Clamp				
HK Series	Combination/Hybrid	4	Female	80A	830V		2084547			2084548	H16B	
HK Series	Combination/Hybrid	4	Male	80A	830V		2084548			2084547	H16B	
HK Series	Combination/Hybrid	4+2	Female	80A/16A	830V/400V		2084550			2084551	H16B	
HK Series	Combination/Hybrid	4+2	Male	80A/16A	830V/400V		2084551			2084550	H16B	
HK Series	Combination/Hybrid	4+8	Female	80A/16A	830V/400V		2084552			2084553	H24B	
HK Series	Combination/Hybrid	4+8	Male	80A/16A	830V/400V		2084553			2084552	H24B	
HK Series	Combination/Hybrid	6+12	Female	40A/10A	690V/400V		2084554			2084556	H16B	Cable Diameter 2.5-8mm ²
HK Series	Combination/Hybrid	6+12	Male	40A/10A	690V/400V		2084556			2084554	H16B	Cable Diameter 2.5-8mm ²
HK Series	Combination/Hybrid	6+12	Female	40A/10A	690V/400V		2084557			2084558	H16B	Cable Diameter 6-10mm ²
HK Series	Combination/Hybrid	6+12	Male	40A/10A	690V/400V		2084558			2084557	H16B	Cable Diameter 6-10mm ²
HK Series	Combination/Hybrid	6+6	Female	100A/16A	690V/400V		2084561			2084562	H24B	
HK Series	Combination/Hybrid	6+6	Male	100A/16A	690V/400V		2084562			2084561	H24B	
HK Series	Combination/Hybrid	6+6	Female	40A/16A	690V/400V		2084618			2084619	H16B	
HK Series	Combination/Hybrid	6+6	Male	40A/16A	690V/400V		2084619			2084618	H16B	
HK Series	Combination/Hybrid	6+36	Female	40A/10A	690V/160V	2084559			40A & 10A	2084560	H16B	
HK Series	Combination/Hybrid	6+36	Male	40A/10A	690V/160V	2084560			40A & 10A	2084559	H16B	
HK Series	Combination/Hybrid	8	Female	100A	690V		2084563			2084564	H24B	
HK Series	Combination/Hybrid	8	Male	100A	690V		2084564			2084563	H24B	
HK Series	Combination/Hybrid	8+24	Female	16A/10A	400V/160V	2084565			16A & 10A	2084566	H10B	
HK Series	Combination/Hybrid	8+24	Male	16A/10A	400V/160V	2084566			16A & 10A	2084565	H10B	
HK Series	Combination/Hybrid	12+2	Female	40A/10A	690V/250V	2084567			40A & 10A	2084568	H16B	
HK Series	Combination/Hybrid	12+2	Male	40A/10A	690V/250V	2084568			40A & 10A	2084567	H16B	

Insert Series	Insert Style	Number of Poles	Gender	Current	Voltage	Termination			Crimps Required	Mates with	For Housing Series	Notes
						Crimp	Screw	Spring Clamp				
HQ Series	Compact	5	Female	16A	400V		2084604		16A	2084605	H3A	
HQ Series	Compact	5	Male	16A	400V		2084605		16A	2084604	H3A	
HQ Series	Compact	7	Female	10A	400V		2084607		10A	2084608	H3A	
HQ Series	Compact	7	Male	10A	400V		2084608		10A	2084607	H3A	
HQ Series	Compact	12	Female	10A	400V		2084609		10A	2084610	H3A	
HQ Series	Compact	12	Male	10A	400V		2084610		10A	2084609	H3A	

Insert Series	Insert Style	Number of Poles	Gender	Current	Voltage	Termination			Crimps Required	Mates with	For Housing Series	Notes
						Crimp	Screw	Spring Clamp				
HSB Series	Heavy Current	6	Female	35A	400V		2084611			2084613	H16B	Numbered 1-6
HSB Series	Heavy Current	6	Male	35A	400V		2084613			2084611	H16B	Numbered 1-7
HSB Series	Heavy Current	6	Female	35A	400V		2084614			2084615	H16B	Numbered 7-12
HSB Series	Heavy Current	6	Male	35A	400V		2084615			2084614	H16B	Numbered 7-13
HSB Series	Heavy Current	12	Female	35A	400V		2084611 & 2084614			2084613 & 2084615	H32B	
HSB Series	Heavy Current	12	Male	35A	400V		2084613 & 2084615			2084611 & 2084614	H32B	

10A Crimps

RS Stock Code Silver-Plated	Gender	Current	Wire Diameter			Mates With
			mm ²	AWG		
208-4453	Female	10A	0.14-0.37	26-22		208-4461
208-4455	Female	10A	0,5	20		208-4462
208-4456	Female	10A	0,75	18		208-4463
208-4457	Female	10A	1,0	18		208-4464
208-4458	Female	10A	1,5	16		208-4465
208-4459	Female	10A	2,5	14		208-4466

RS Stock Code Gold-Plated	Gender	Current	Wire Diameter			Mates With
			mm ²	AWG		
208-4440	Female	10A	0.14-0.37	26-22		208-4446
208-4441	Female	10A	0,5	20		208-4447
208-4442	Female	10A	0,75	18		208-4449
208-4443	Female	10A	1,0	18		208-4450
208-4444	Female	10A	1,5	16		208-4451
208-4445	Female	10A	2,5	14		208-4452

RS Stock Code Silver-Plated	Gender	Current	Wire Diameter			Mates With
			mm ²	AWG		
208-4461	Male	10A	0.14-0.37	26-22		208-4453
208-4462	Male	10A	0,5	20		208-4455
208-4463	Male	10A	0,75	18		208-4456
208-4464	Male	10A	1,0	18		208-4457
208-4465	Male	10A	1,5	16		208-4458
208-4466	Male	10A	2,5	14		208-4459

RS Stock Code Gold-Plated	Gender	Current	Wire Diameter			Mates With
			mm ²	AWG		
208-4446	Male	10A	0.14-0.37	26-22		208-4440
208-4447	Male	10A	0,5	20		208-4441
208-4449	Male	10A	0,75	18		208-4442
208-4450	Male	10A	1,0	18		208-4443
208-4451	Male	10A	1,5	16		208-4444
208-4452	Male	10A	2,5	14		208-4445

16A Crimps

RS Stock Code Silver-Plated	Gender	Current	Wire Diameter		Mates With
			mm ²	AWG	
208-4652	Female	16A	0.14-0.37	26-22	208-4661
208-4653	Female	16A	0,5	20	208-4662
208-4654	Female	16A	0,75	18	208-4663
208-4655	Female	16A	1,0	18	208-4664
208-4657	Female	16A	1,5	16	208-4665
208-4658	Female	16A	2,5	14	208-4666
208-4659	Female	16A	3,0	12	208-4667
208-4660	Female	16A	4,0	12	208-4668

RS Stock Code Gold-Plated	Gender	Current	Wire Diameter		Mates With
			mm ²	AWG	
208-4467	Female	16A	0.14-0.37	26-22	208-4474
208-4468	Female	16A	0,5	20	208-4475
208-4469	Female	16A	0,75	18	208-4477
208-4470	Female	16A	1,0	18	208-4478
208-4471	Female	16A	1,5	16	208-4649
208-4472	Female	16A	2,5	14	208-4650
N/A	Female	16A	3,0	12	N/A
208-4473	Female	16A	4,0	12	208-4651

RS Stock Code Silver-Plated	Gender	Current	Wire Diameter		Mates With
			mm ²	AWG	
208-4661	Male	16A	0.14-0.37	26-22	208-4652
208-4662	Male	16A	0,5	20	208-4653
208-4663	Male	16A	0,75	18	208-4654
208-4664	Male	16A	1,0	18	208-4655
208-4665	Male	16A	1,5	16	208-4657
208-4666	Male	16A	2,5	14	208-4658
208-4667	Male	16A	3,0	12	208-4659
208-4668	Male	16A	4,0	12	208-4660

RS Stock Code Gold-Plated	Gender	Current	Wire Diameter		Mates With
			mm ²	AWG	
208-4474	Male	16A	0.14-0.37	26-22	208-4467
208-4475	Male	16A	0,5	20	208-4468
208-4477	Male	16A	0,75	18	208-4469
208-4478	Male	16A	1,0	18	208-4470
208-4649	Male	16A	1,5	16	208-4471
208-4650	Male	16A	2,5	14	208-4472
N/A	Male	16A	3,0	12	N/A
208-4651	Male	16A	4,0	12	208-4473

40A Crimps					
RS Stock Code Silver-Plated	Gender	Current	Wire Diameter		Mates With
			mm ²	AWG	
208-4429	Female	40A	1,5	16	208-4435
208-4431	Female	40A	2,5	14	208-4437
208-4433	Female	40A	4,0	12	208-4438
208-4434	Female	40A	6,0	10	208-4439
208-4430	Female	40A	10,0	8	208-4436

RS Stock Code Silver-Plated	Gender	Current	Wire Diameter		Mates With
			mm ²	AWG	
208-4435	Male	40A	1,5	16	208-4429
208-4437	Male	40A	2,5	14	208-4431
208-4438	Male	40A	4,0	12	208-4433
208-4439	Male	40A	6,0	10	208-4434
208-4436	Male	40A	10,0	8	208-4430