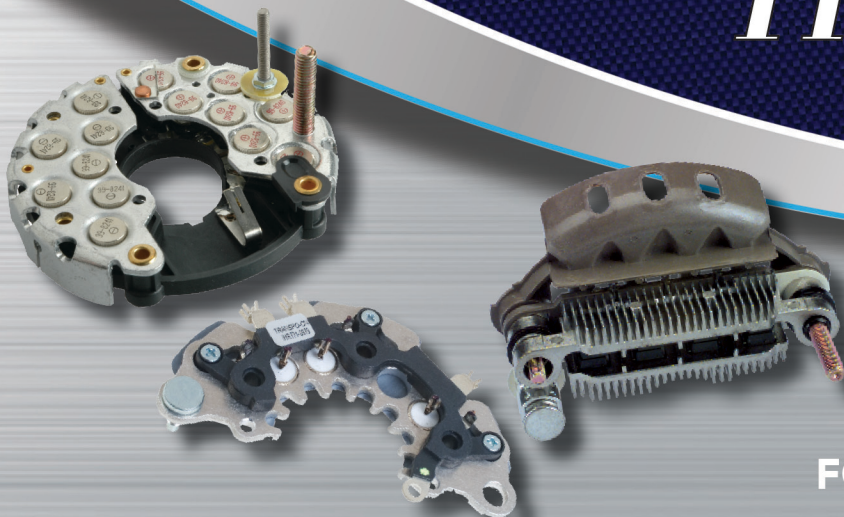
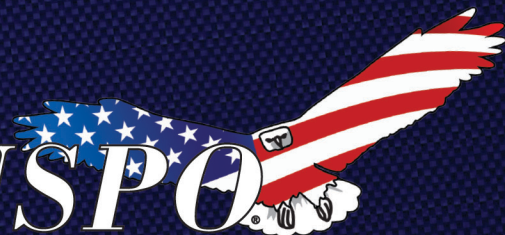


TRANSP0



THE ELECTRONICS SOURCE
FOR THE REBUILDING INDUSTRY

DIODES

Bosch



PART #	CUP DIM.	POLARITY	TYPE	VOLTAGE	AMPERAGE	AVALANCHE VOLTAGE	OVERALL DEVICE HEIGHT	PLATING
32-1040912	13mm	Positive	Standard	300	40	-	29.00±0.5mm	Tin
32-1040913	13mm	Negative	Standard	300	40	-	29.00±0.5mm	Tin
32-1040900	13mm	Positive	Standard	300	40	-	29.00±0.5mm	Nickel
32-1040901	13mm	Negative	Standard	300	40	-	29.00±0.5mm	Nickel
32-1040110S	13mm	Positive	Avalanche	-	40	20-24	29.00±0.5mm	Tin
32-1040111S	13mm	Negative	Avalanche	-	40	20-24	29.00±0.5mm	Tin
32-1040110	13mm	Positive	Avalanche	-	40	20-24	29.00±0.5mm	Nickel
32-1040111	13mm	Negative	Avalanche	-	40	20-24	29.00±0.5mm	Nickel
32-1040102S	13mm	Positive	Avalanche	-	40	24-32	29.00±0.5mm	Tin
32-1040103S	13mm	Negative	Avalanche	-	40	24-32	29.00±0.5mm	Tin
32-1040102	13mm	Positive	Avalanche	-	40	24-32	29.00±0.5mm	Nickel
32-1040103	13mm	Negative	Avalanche	-	40	24-32	29.00±0.5mm	Nickel
32-1050912	13mm	Positive	Standard	300	50	-	29.00±0.5mm	Tin
32-1050913	13mm	Negative	Standard	300	50	-	29.00±0.5mm	Tin
32-1050900	13mm	Positive	Standard	300	50	-	29.00±0.5mm	Nickel
32-1050901	13mm	Negative	Standard	300	50	-	29.00±0.5mm	Nickel
32-1050110S	13mm	Positive	Avalanche	-	50	20-24	29.00±0.5mm	Tin
32-1050111S	13mm	Negative	Avalanche	-	50	20-24	29.00±0.5mm	Tin
32-1050100	13mm	Positive	Avalanche	-	50	20-24	29.00±0.5mm	Nickel
32-1050101	13mm	Negative	Avalanche	-	50	20-24	29.00±0.5mm	Nickel
32-1050102S	13mm	Positive	Avalanche	-	50	24-32	29.00±0.5mm	Tin

DIODES

Bosch



PART #	CUP DIM.	POLARITY	TYPE	VOLTAGE	AMPERAGE	AVALANCHE VOLTAGE	OVERALL DEVICE HEIGHT	PLATING
32-1040912	13mm	Positive	Standard	300	40	-	29.00±0.5mm	Tin
32-1040913	13mm	Negative	Standard	300	40	-	29.00±0.5mm	Tin
32-1040900	13mm	Positive	Standard	300	40	-	29.00±0.5mm	Nickel
32-1040901	13mm	Negative	Standard	300	40	-	29.00±0.5mm	Nickel
32-1040110S	13mm	Positive	Avalanche	-	40	20-24	29.00±0.5mm	Tin
32-1040111S	13mm	Negative	Avalanche	-	40	20-24	29.00±0.5mm	Tin
32-1040110	13mm	Positive	Avalanche	-	40	20-24	29.00±0.5mm	Nickel
32-1040111	13mm	Negative	Avalanche	-	40	20-24	29.00±0.5mm	Nickel
32-1040102S	13mm	Positive	Avalanche	-	40	24-32	29.00±0.5mm	Tin
32-1040103S	13mm	Negative	Avalanche	-	40	24-32	29.00±0.5mm	Tin
32-1040102	13mm	Positive	Avalanche	-	40	24-32	29.00±0.5mm	Nickel
32-1040103	13mm	Negative	Avalanche	-	40	24-32	29.00±0.5mm	Nickel
32-1050912	13mm	Positive	Standard	300	50	-	29.00±0.5mm	Tin
32-1050913	13mm	Negative	Standard	300	50	-	29.00±0.5mm	Tin
32-1050900	13mm	Positive	Standard	300	50	-	29.00±0.5mm	Nickel
32-1050901	1ghh3mm	Negative	Standard	300	50	-	29.00±0.5mm	Nickel
32-1050110S	13mm	Positive	Avalanche	-	50	20-24	29.00±0.5mm	Tin
32-1050111S	13mm	Negative	Avalanche	-	50	20-24	29.00±0.5mm	Tin
32-1050100	13mm	Positive	Avalanche	-	50	20-24	29.00±0.5mm	Nickel
32-1050101	13mm	Negative	Avalanche	-	50	20-24	29.00±0.5mm	Nickel
32-1050102S	13mm	Positive	Avalanche	-	50	24-32	29.00±0.5mm	Tin
32-1050103S	13mm	Negative	Avalanche	-	50	24-32	29.00±0.5mm	Tin
32-1050102	13mm	Positive	Avalanche	-	50	24-32	29.00±0.5mm	Nickel
32-1050103	13mm	Negative	Avalanche	-	50	24-32	29.00±0.5mm	Nickel
32-1060912	13mm	Positive	Standard	300	60	-	31.00 ± 0.5mm	Tin
32-1060913	13mm	Negative	Standard	300	60	-	31.00 ± 0.5mm	Tin
32-1060900	13mm	Positive	Standard	300	60	-	31.00 ± 0.5mm	Nickel
32-1060901	13mm	Negative	Standard	300	60	-	31.00 ± 0.5mm	Nickel
32-1060110S	13mm	Positive	Avalanche	-	60	20-24	31.00 ± 0.5mm	Tin
32-1060111S	13mm	Negative	Avalanche	-	60	20-24	31.00 ± 0.5mm	Tin
32-1060110	13mm	Positive	Avalanche	-	60	20-24	31.00 ± 0.5mm	Nickel
32-1060111	13mm	Negative	Avalanche	-	60	20-24	31.00 ± 0.5mm	Nickel
32-1060102S	13mm	Positive	Avalanche	-	60	24-32	31.00 ± 0.5mm	Tin
32-1060103S	13mm	Negative	Avalanche	-	60	24-32	31.00 ± 0.5mm	Tin
32-1060102	13mm	Positive	Avalanche	-	60	24-32	31.00 ± 0.5mm	Nickel
32-1060103	13mm	Negative	Avalanche	-	60	24-32	31.00 ± 0.5mm	Nickel
32-1070912	13mm	Positive	Standard	300	70	-	31.00 ± 0.5mm	Tin
32-1070913	13mm	Negative	Standard	300	70	-	31.00 ± 0.5mm	Tin
32-1070900	13mm	Positive	Standard	300	70	-	31.00 ± 0.5mm	Nickel

DIODES

Hitachi



PART #	CUP DIM.	POLARITY	TYPE	VOLTAGE	AMPERAGE	AVALANCHE VOLTAGE	OVERALL DEVICE HEIGHT	PLATING
32-1070901	13mm	Negative	Standard	300	70	-	31.00 ± 0.5mm	Nickel
32-1070110S	13mm	Positive	Avalanche	-	70	20-24	31.00 ± 0.5mm	Tin
32-1070111S	13mm	Negative	Avalanche	-	70	20-24	31.00 ± 0.5mm	Tin
32-1070110	13mm	Positive	Avalanche	-	70	20-24	31.00 ± 0.5mm	Nickel
32-1070111	13mm	Negative	Avalanche	-	70	20-24	31.00 ± 0.5mm	Nickel
32-1070102S	13mm	Positive	Avalanche	-	70	24-32	31.00 ± 0.5mm	Tin
32-1070103S	13mm	Negative	Avalanche	-	70	24-32	31.00 ± 0.5mm	Tin
32-1070102	13mm	Positive	Avalanche	-	70	24-32	31.00 ± 0.5mm	Nickel
32-1070103	13mm	Negative	Avalanche	-	70	24-32	31.00 ± 0.5mm	Nickel
32-1080912	13mm	Positive	Standard	300	80	-	31.00 ± 0.5mm	Tin
32-1080913	13mm	Negative	Standard	300	80	-	31.00 ± 0.5mm	Tin
32-1080900	13mm	Positive	Standard	300	80	-	31.00 ± 0.5mm	Nickel
32-1080901	13mm	Negative	Standard	300	80	-	31.00 ± 0.5mm	Nickel
32-1080110S	13mm	Positive	Avalanche	-	80	20-24	31.00 ± 0.5mm	Tin
32-1080111S	13mm	Negative	Avalanche	-	80	20-24	31.00 ± 0.5mm	Tin
32-1080110	13mm	Positive	Avalanche	-	80	20-24	31.00 ± 0.5mm	Nickel
32-1080111	13mm	Negative	Avalanche	-	80	20-24	31.00 ± 0.5mm	Nickel
32-1080102S	13mm	Positive	Avalanche	-	80	24-32	31.00 ± 0.5mm	Tin
32-1080103S	13mm	Negative	Avalanche	-	80	24-32	31.00 ± 0.5mm	Tin
32-1080102	13mm	Positive	Avalanche	-	80	24-32	31.00 ± 0.5mm	Nickel
32-1080103	13mm	Negative	Avalanche	-	80	24-32	31.00 ± 0.5mm	Nickel
32-8102	12mm	Positive	Standard	400	30	-	22.00 ± 0.5mm	Nickel
32-8103	12mm	Negative	Standard	400	30	-	22.00 ± 0.5mm	Nickel
32-8102S	12mm	Positive	Standard	400	30	-	22.00 ± 0.5mm	Tin
32-8103S	12mm	Negative	Standard	400	30	-	22.00 ± 0.5mm	Tin
32-8110	12mm	Positive	Avalanche	-	30	20-24	22.00 ± 0.5mm	Nickel
32-8111	12mm	Negative	Avalanche	-	30	20-24	22.00 ± 0.5mm	Nickel
32-8110S	12mm	Positive	Avalanche	-	30	20-24	22.00 ± 0.5mm	Tin
32-8111S	12mm	Negative	Avalanche	-	30	20-24	22.00 ± 0.5mm	Tin
32-8116	12mm	Positive	Avalanche	-	30	24-32	22.00 ± 0.5mm	Nickel
32-8117	12mm	Negative	Avalanche	-	30	24-32	22.00 ± 0.5mm	Nickel
32-8116S	12mm	Positive	Avalanche	-	30	24-32	22.00 ± 0.5mm	Tin
32-8117S	12mm	Negative	Avalanche	-	30	24-32	22.00 ± 0.5mm	Tin
32-8104	12mm	Positive	Standard	400	40	-	22.00 ± 0.5mm	Nickel
32-8105	12mm	Negative	Standard	400	40	-	22.00 ± 0.5mm	Nickel
32-8104S	12mm	Positive	Standard	400	40	-	22.00 ± 0.5mm	Tin

DIODES

Mitsubishi



PART #	CUP DIM.	POLARITY	TYPE	VOLTAGE	AMPERAGE	AVALANCHE VOLTAGE	OVERALL DEVICE HEIGHT	PLATING
32-8105S	12mm	Negative	Standard	400	40	-	22.00 ± 0.5mm	Tin
32-8112	12mm	Positive	Avalanche	-	40	20-24	22.00 ± 0.5mm	Nickel
32-8113	12mm	Negative	Avalanche	-	40	20-24	22.00 ± 0.5mm	Nickel
32-8112S	12mm	Positive	Avalanche	-	40	20-24	22.00 ± 0.5mm	Tin
32-8113S	12mm	Negative	Avalanche	-	40	20-24	22.00 ± 0.5mm	Tin
32-8118	12mm	Positive	Avalanche	-	40	24-32	22.00 ± 0.5mm	Nickel
32-8119	12mm	Negative	Avalanche	-	40	24-32	22.00 ± 0.5mm	Nickel
32-8118s	12mm	Positive	Avalanche	-	40	24-32	22.00 ± 0.5mm	Tin
32-8119s	12mm	Negative	Avalanche	-	40	24-32	22.00 ± 0.5mm	Tin
32-8106	12mm	Positive	Standard	400	50	-	22.00 ± 0.5mm	Nickel
32-8107	12mm	Negative	Standard	400	50	-	22.00 ± 0.5mm	Nickel
32-8106S	12mm	Positive	Standard	400	50	-	22.00 ± 0.5mm	Tin
32-8107S	12mm	Negative	Standard	400	50	-	22.00 ± 0.5mm	Tin
32-8114	12mm	Positive	Avalanche	-	50	20-24	22.00 ± 0.5mm	Nickel
32-8115	12mm	Negative	Avalanche	-	50	20-24	22.00 ± 0.5mm	Nickel
32-8114S	12mm	Positive	Avalanche	-	50	20-24	22.00 ± 0.5mm	Tin
32-8115S	12mm	Negative	Avalanche	-	50	20-24	22.00 ± 0.5mm	Tin
32-8120	12mm	Positive	Avalanche	-	50	24-32	22.00 ± 0.5mm	Nickel
32-8121	12mm	Negative	Avalanche	-	50	24-32	22.00 ± 0.5mm	Nickel

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