

## Spark Plug Interchange Chart

CHAMPION	NGK	MEGA-FIRE	AUTOLITE	BOSCH	TORCH
RN2C	BR8ES/130-082				
N5C	B5ES/130-215			W8C	
L86C/130-085	B6HS/130-712		2656	W8AC	
	B5HS		254	WS5E	
RCJ8/130-091	BMR6A/130-690		255	WR9ECO	
CJ6Y/130-077	BPM7A/130-880		2974	WS7F/130-120	L7TC/131-003
RCJ6Y/130-073	BPMR7A/130-898		2984	WSR6F/130-124	L7RTC/131-023, L6RTC/131-039
RN9YC/130-278	BPR6ES/130-823			WR7DC	F7RTC/131-055
RCJ8Y/130-079	BPMR6A/130-815		2976	WS8F/130-116	L6RTC/131-051
N9YC/130-294	BP6ES/130-849		63	W7DC	F6TC/131-047
CJ14/130-097	BM4A/130-708				
DJ6J/130-101	BM7F		2954	HS5E	
CJ6Y/130-077	BPM7A/130-880		2974	WS5F	L7TC/131-003
CJ6/130-098	BM7A/130-864				
CJ8/130-094	BM6A/130-799	SE-8JC/130-096	255	WS8E/130-112	L6C/131-011
DJ8J/130-071	BM6F/130-807	SE-J8D/130-138	2956	HS8E/130-151	
RL95YC/130-107	BP5HS/130-227		273	W8BC	
J8C/130-093	B4	SE-8J/130-104	295	WR9EC	
H10C/130-095	B4L	SE-10H/130-195	216	W7EC	
CJ14/130-097	B2LM/130-777	SE-14JC/130-070	258	W12E	
RJ12C/130-087	B2	SE-12JR/130-187	458	WR9EC	
RJ18YC/130-084	R5670-5		76	WR10FC	
DJ7Y/130-076	BPM6F/130-761		2954	HS8E/130-151	
CJ8Y/130-072	BPM4A/130-231		2976	WS8F/130-116	L6TC/131-027
RN14YC	BP4ES/130-223		57	W9DC	
J19LM/130-105	B2	SE-19J/130-211	458	W9ECO	G14C
RN14YC	BP4ES		57	W9DC	F4RTC/131-035
L92YC	BR4HS/130-724				
RV15YC4/130-081	UR4/130-740		26	HR10BC	
RH18Y/130-103	B4L	3076	216	WR9FC	
RC12YC/130-526	ZFR5F/130-276	SE-12RCY/130-191	3924	FR9HC	K5RTC/131-015
N11YC/130-542	BP5ES/130-922		63	WR8DC/130-154	F5TC/131-031
RJ19LM/130-106	BR2SM				GL4RC/131-019
L87YC	BP6HS/130-272			W7BC	
RS14YC/130-559	TR5/130-757		3724	HR10DCX	
D21/130-575	AB-2		376	M10ACO	
RL87YC	BPR6HS/130-847		273	W6BC	
RN11YC4/130-595	BPR5ES/130-930		64		F5RTC/131-043
RH10C/130-102	B4L	SE-10H/130-195	225	WR8EC	
RN4C/130-615	B6EB-L-11		403	W5CC	
J6C/130-090	B6S/130-781		303	W9ECO	
RC14YC/130-530	BCPR5ES/130-914		AP3924	FR8DC	
RL86C	BR6HS/130-135				
H8C	B6L/130-773				
N2C	B8ES/130-141				
RJ8C	BR6S/130-856				
RL82C	BR7HS/130-853				
RN2C	BR9ES/130-086				
RN5C	BR4ES/130-264				

NOTE: This cross reference chart is intended to be a guide only. Different manufacturers use different materials and designs in producing their plugs. This may account for the plugs not having the exact same heat ranges.