

Magneto Details

PartNumber	Status	Lag Angle	Weight	ClampKit	SlickStart	Notes	Rotation	MagType
4301	Production	25°	4.92	M3328	SS1001	5	Left	IC
4302	Production	0°	4.17	M3784	SS1001		Right	DD
4303	Production	30°	4.92	M3784	SS1001		Left	IC
4309	Production	0°	4.17	M3328	SS1001		Left	DD
4310	Production	30°	4.17	M3328	SS1001		Left	RB
4316	Production	25°	4.92	M3328	SS1001		Right	IC
4330	Production	25°	4.92	M3784	SS1001		Right	IC
4331	Production	0°	4.17	M3483	SS1001		Right	DD
4333	Production	25°	4.92	M3784	SS1001	4	Right	IC
4342	Production	0°	4.17	M3784	SS1001		Left	TD
4344	Production	0°	4.17	M3784	SS1001		Right	TD
4345	Production	15°	4.17	M3784	SS1001	1	Left	RB
4347	Production	25°	4.17	M3784	SS1001		Left	RB
4348	Production	25°	4.17	M3784	SS1001		Right	RB
4353	Production	0°	4.17	M3784	SS1001		Left	TD
4354	Production	25°	4.92	M3784	SS1001		Left	TD
4370	Production	0°	4.17	M3784	SS1001		Left	DD
4371	Production	20°	4.92	M3784	SS1001		Left	IC
4372	Production	15°	4.92	M3784	SS1001		Left	IC
4373	Production	25°	4.92	M3784	SS1001		Left	IC
4374	Production	15°	4.92	M3784	SS1001		Right	IC
4381	Production	5°	4.92	M3784	SS1001		Left	IC
4392	Production	30°	4.92	M3784	SS1001		Right	IC
6309	Production	35°	4.17	M3328	SS1001		Right	RB
6310	Production	30°	4.92	M3328	SS1001		Right	IC
6313	Production	0°	4.17	M3328	SS1001		Right	DD
6314	Production	30°	4.92	M3328	SS1001	7	Left	IC
6320	Production	30°	4.92	M3328	SS1001		Right	ICP
6324	Production	30°	4.92	M3328	SS1001		Left	ICP
6331	Production	35°	4.92	M3784	SS1001		Right	ICP
6340	Production	0°	4.00	M3784	SS1001		Right	DDP
6350	Production	0°	4.17	M3784	SS1001		Left	DD
6351	Production	35°	4.92	M3784	SS1001		Left	IC
6355	Production	45°	4.92	M3784	SS1001		Left	IC
6360	Production	0°	4.20	M3784	SS1001		Left	DDP
6361	Production	35°	4.92	M3784	SS1001		Left	ICP
6362	Production	30°	4.92	M3328	SS1001	6	Right	IC
6363	Production	30°	4.17	M3784	SS1001		Left	RBP
6364	Production	35°	4.92	M3520	SS1001		Left	IC
6365	Production	25°	4.17	M3784	SS1001		Left	RBP
6367	Production	35°	4.92	M3520	SS1001		Right	IC
6371	Production	0°	4.17	M3784	SS1001		Left	TD
6377	Production	45°	4.92	M3328	SS1001	8	Left	IC
6379	Production	45°	4.92	M3328	SS1001	8	Left	IC
6380	Production	30°	4.92	M3328	SS1001		Right	IC
6382	Production	30°	4.92	M3328	SS1001	6	Right	IC
6390	Production	0°	4.17	M3784	SS1001		Left	TD
6391	Production	25°	4.17	M3784	SS1001		Right	RBP
6393	Production	37°	4.17	M3784	SS1001		Left	RB
6394	Production	30°	4.17	M3784	SS1001		Right	RBP
6399	Production	35°	4.92	M3970	SS1001		Right	IC
4201	Inactive	25°	4.92		SS1001		Left	IC
4202	Inactive	0°	4.17		SS1001		Right	DD
4203	Inactive	30°	4.92		SS1001		Left	IC

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4216	Inactive	25°	4.92		SS1001		Right	IC
4230	Inactive	25°	4.92		SS1001		Right	IC
4242	Inactive	0°	4.17		SS1001		Left	TD
4244	Inactive	0°	4.17		SS1001		Right	TD
4245	Inactive	15°	4.17		SS1001	1	Left	RB
4247	Inactive	25°	4.17		SS1001		Left	RB
4248	Inactive	25°	4.17		SS1001		Right	RB
4250	Inactive	0°	4.17		SS1001		Left	DD
4251	Inactive	20°	4.92		SS1001		Left	IC
4253	Inactive	0°	4.17		SS1001		Left	TD
4254	Inactive	25°	4.92		SS1001		Left	TD
4270	Inactive	0°	4.17		SS1001		Left	DD
4271	Inactive	20°	4.92		SS1001		Left	IC
4272	Inactive	15°	4.92		SS1001		Left	IC
4273	Inactive	25°	4.92		SS1001		Left	IC
4274	Inactive	15°	4.92		SS1001		Right	IC
4281	Inactive	5°	4.92		SS1001		Left	IC
6210	Inactive	30°	4.92		SS1001		Right	IC
6214	Inactive	30°	4.92		SS1001		Left	IC
6220	Inactive	30°	4.92		SS1001		Right	ICP
6224	Inactive	30°	4.92		SS1001		Left	ICP
6250	Inactive	0°	4.17		SS1001		Left	DD
6251	Inactive	35°	4.92		SS1001		Left	IC
6252	Inactive	45°	4.92		SS1001		Left	IC
6255	Inactive	45°	4.92		SS1001		Left	IC
6260	Inactive	0°	4.20		SS1001		Left	DDP
6261	Inactive	35°	4.92		SS1001		Left	ICP
6262	Inactive	30°	4.92		SS1001		Right	IC
6263	Inactive	30°	4.17		SS1001		Left	RBP
6264	Inactive	35°	4.92		SS1001		Left	IC
6267	Inactive	35°	4.92		SS1001		Right	IC
6271	Inactive	0°	4.17		SS1001		Left	TD
6280	Inactive	30°	4.92		SS1001		Right	IC
6282	Inactive	30°	4.92		SS1001		Right	IC
6290	Inactive	0°	4.17		SS1001		Left	TD
6293	Inactive	37°	4.17		SS1001		Left	RB