ALLTRAX INC

E-Z-GO SERIES APPLICATION & CROSS REFERENCE GUIDE

Model / Year	Throttle	Identifiers	Stock Performance	Mild Performance	Wild Performance	Extreme Performance
94 & Older Medalist and Marathon Cars	0-5K	3, ¼ inch tabs with a blue, black and white wire	Flat Courses SPM48225 Hilly Courses SPM48300	SPM48400 SM48500	SPM48500 SPM48600	SPM48800
95 & Newer Series TXT	ITS	Throttle located under floorboard 5 pin con	Flat Courses SPM48225 SPM48400EZ** Hilly Courses SPM48300 SPM48400EZ**	SPM48400 SPM48400EZ** SPM48500 SPM48500EZ**	SPM484500 SPM48500EZ** SPM48600 SPM48600EZ**	SPM48800

NOTES: ** EZ MODELS COME WITH BOTH THE 5 PIN MOLEX CONNECTOR AND THE 4 SPADE TABS

Performance upgrades – use correctly sized equipment.

See Technical Note #10 for more information

* Stock – No Upgrades; Mild – Big tires OR motor, but not both; Wild – Big Tires AND Motor or NEV's; Extreme – Hunting buggy, EV's and other high performance applications.,



SPM CABINET LENGTH

SPB48200 = 7" (179mm)

SPM48300 = 7" (179mm)

SPM48400 = 9" (229mm)

SPM48500 = 10" (254mm)

SPM48600 = 14" (356mm) SPM48800 = 16" (407mm)

FEATURES:





Color Coded Terminals

Red: B+ (Battery Pos) **Black:** B- (Battery Neg)

Blue: M- (Motor Neg)

Green: A2 (Plug Brake)

SPB Models Only

Flexi-Mount clip on tabs

- Active Main Solenoid

- Output Short Circuit

- Higher Continuous Output Circuit

Complete Thermal Solution –
No external heatsink needed

- USB 2.0 Programming Port

- Support for 10 different throttles

- Made in the USA

SPM E-Z-Go Application Guide DOC116-002-C_APP-SPM-EZGO-APPLICATION-GUIDE.doc www.alltraxinc.com / (541) 476-3565