



YOSHIMURA

RESEARCH&DEVELOPMENT OF AMERICA, INC.

5420 DANIELS STREET SUITE A, CHINO, CA 91710 · (800) 634-9166 · (909) 628-4722 · FAX (909) 591-2198

www.yoshimura-rd.com

075BG-SEQ-C-K Type C Sequential LED Signal Kit for V2 Fender Eliminators

No.	Item	Description
1	072BGLTSFK-S	Sequential LED Turn Signal Kit
2	075BGUNVTBKT	M8 Turn Signal Bracket
3	073BG-HON	Turn Signal Adapter Wire, Honda
4	10457-1	Flasher Module

1. Connect both connectors on 10457-1 flasher module into left and right turn signal connectors on motorcycle harness.
2. Connect 073BG-HON adapter wire to 10457-1 flasher module.
3. Connect LED turn signal bullet connectors to 073BG-HON adapter wire.
4. Check for proper function of turn signal operation.

Note: Bike must be switched on and running when checking for corrected flash rate. Flash rate may not be fixed if accessory mode.



YOSHIMURA

RESEARCH&DEVELOPMENT OF AMERICA, INC.

5420 DANIELS STREET SUITE A, CHINO, CA 91710 · (800) 634-9166 · (909) 628-4722 · FAX (909) 591-2198

www.yoshimura-rd.com

075BG-SEQ-C-K Type C Sequential LED Signal Kit for V2 Fender Eliminators

No.	Item	Description
1	072BGLTSFK-S	Sequential LED Turn Signal Kit
2	075BGUNVTBKT	M8 Turn Signal Bracket
3	073BG-HON	Turn Signal Adapter Wire, Honda
4	10457-1	Flasher Module

1. Connect both connectors on 10457-1 flasher module into left and right turn signal connectors on motorcycle harness.
2. Connect 073BG-HON adapter wire to 10457-1 flasher module.
3. Connect LED turn signal bullet connectors to 073BG-HON adapter wire.
4. Check for proper function of turn signal operation.

Note: Bike must be switched on and running when checking for corrected flash rate. Flash rate may not be fixed if accessory mode.