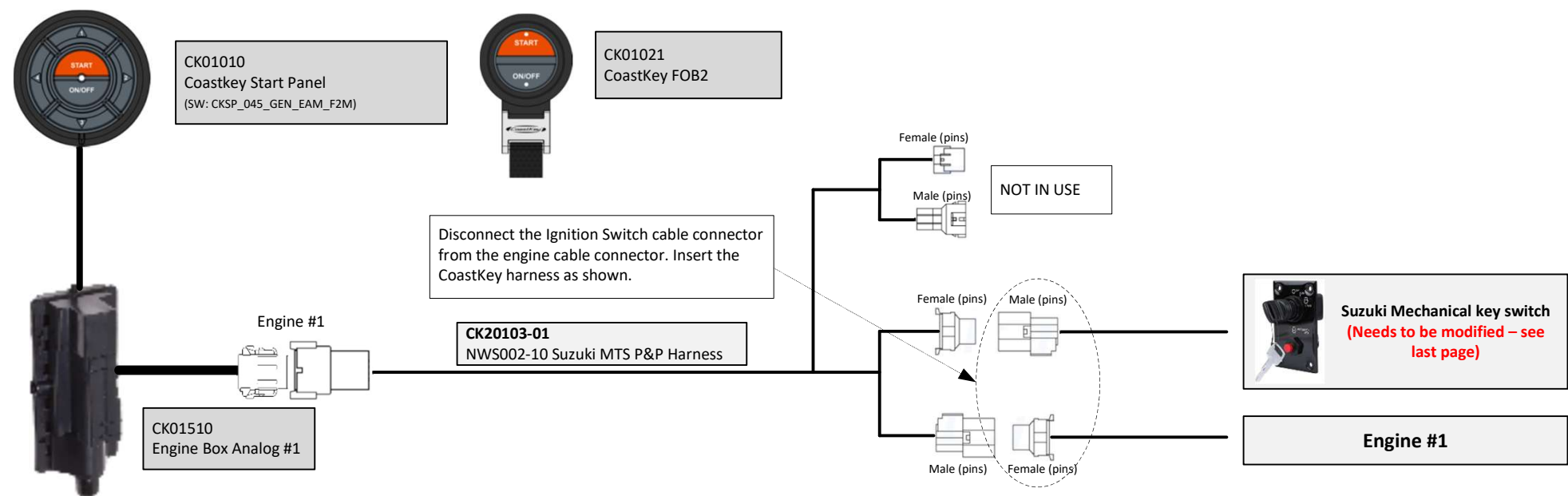
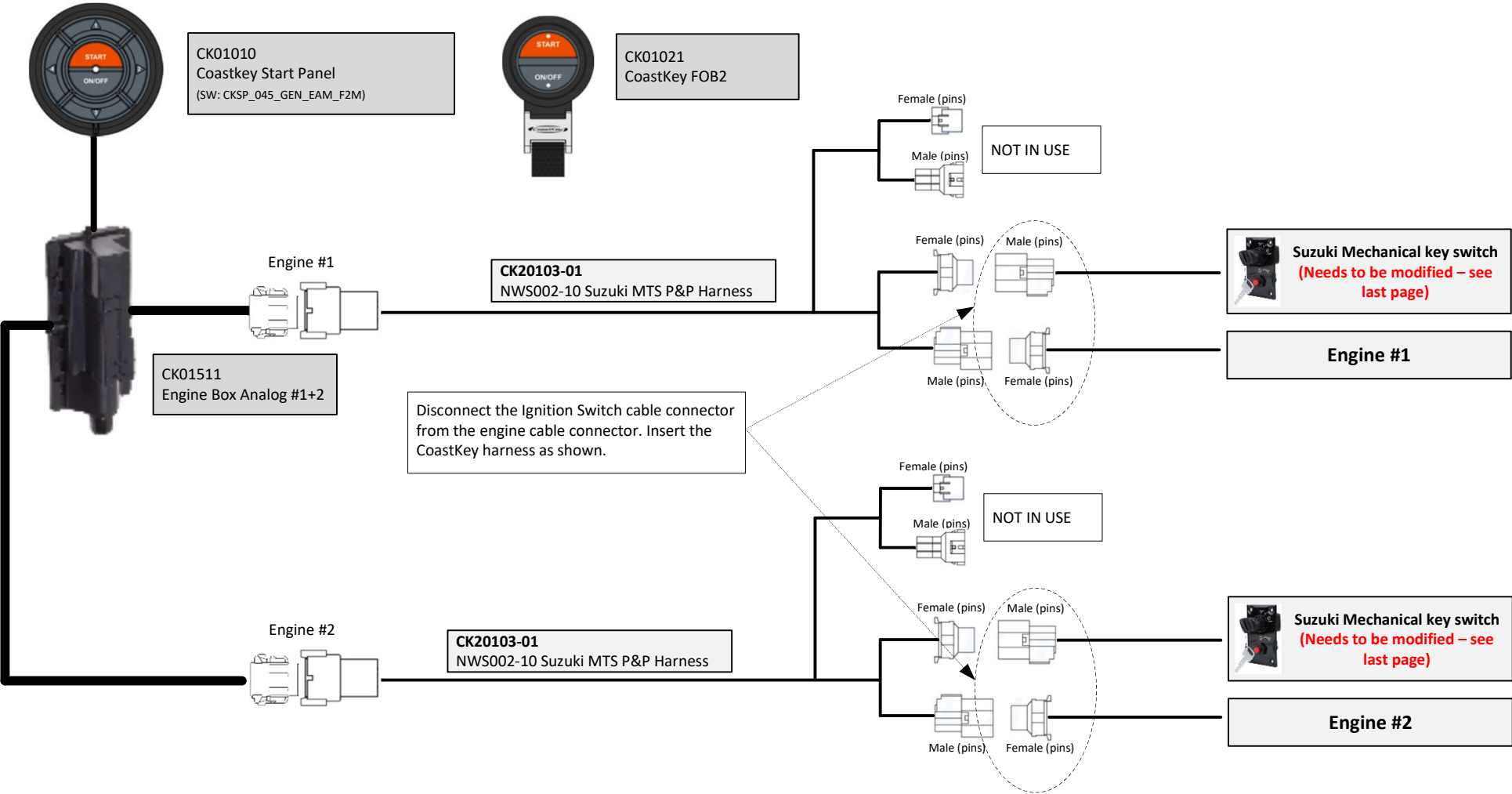


Suzuki Mechanical – MRC 1 (Gen.1): Single Standard installation – C0161



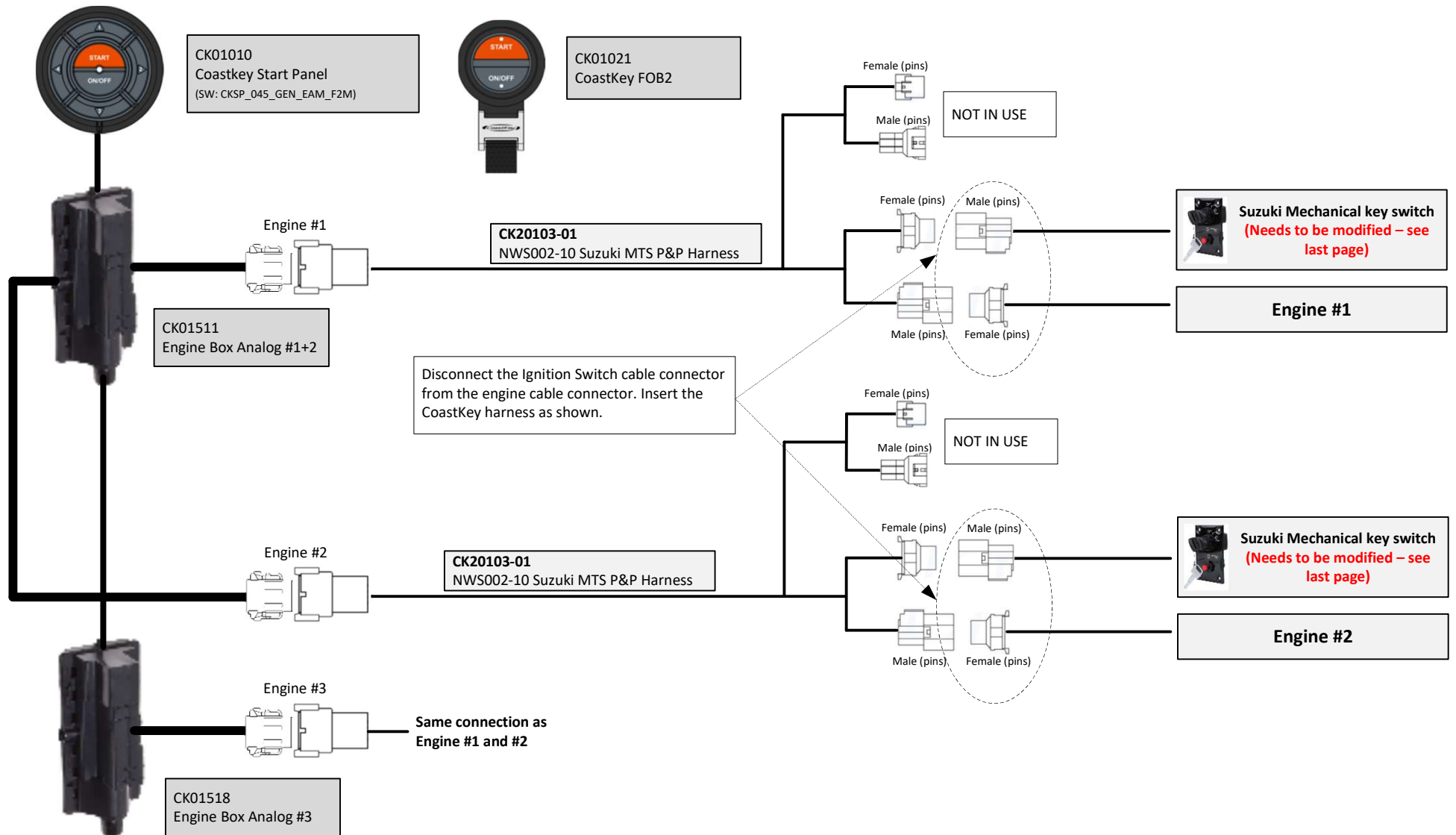
Date	Drawn by	Scale
09.07.2025	Pål Sørensen	-
Item name		
CoastKey Suzuki MRC-1 Installation Single Standard		
Item number		Rev.
NWS021-01-05-01 (C-Kit: C0161)		A

Suzuki Mechanical – MRC 1 (Gen.1): Twin Standard installation – C0261



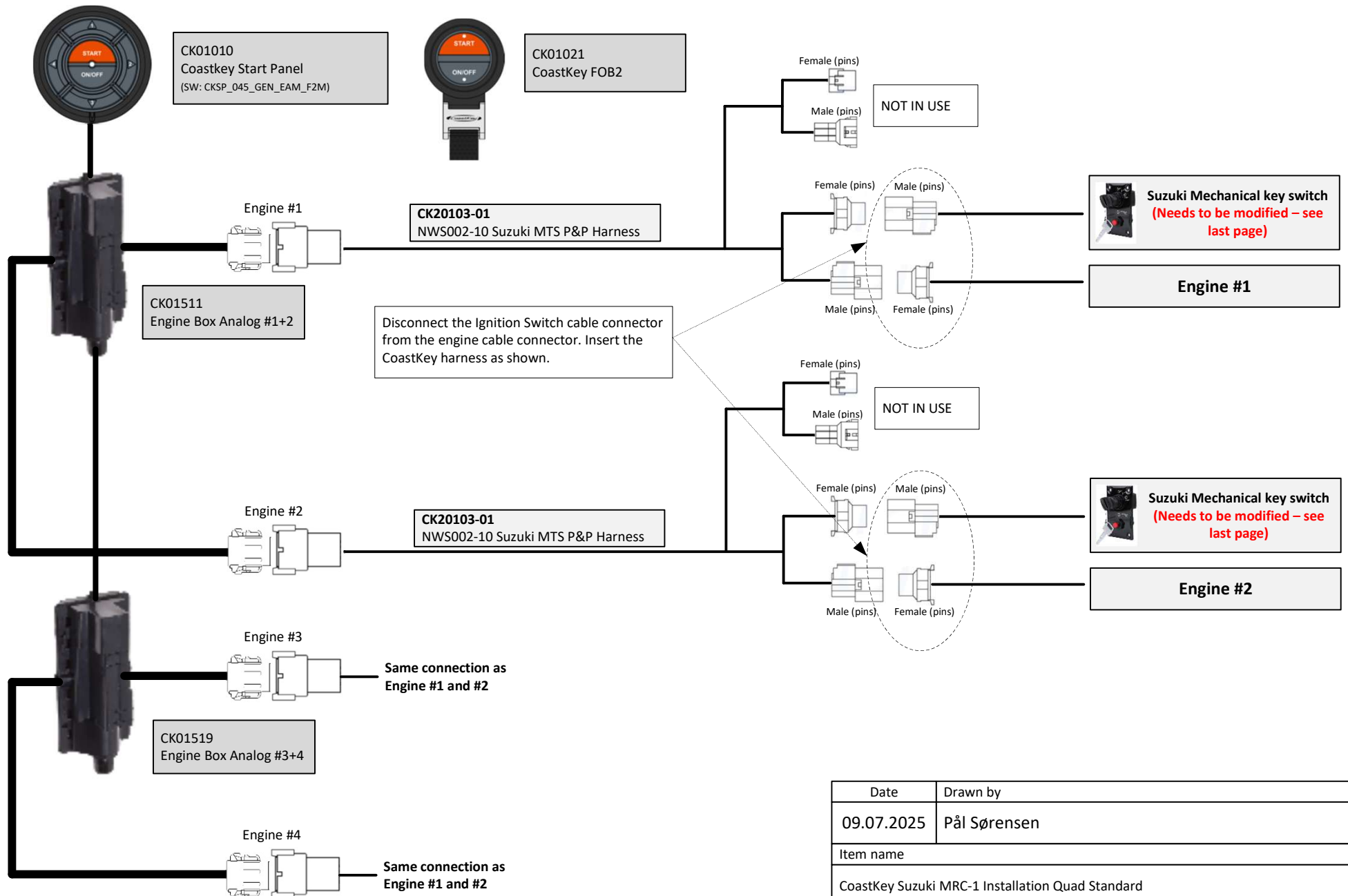
Date	Drawn by	Scale
09.07.2025	Pål Sørensen	-
Item name		
CoastKey Suzuki MRC-1 Installation Twin Standard		
Item number		Rev.
NWS021-01-05-01 (C-Kit: C0261)		A

Suzuki Mechanical – MRC 1 (Gen.1): Triple Standard installation – C0361



Date	Drawn by	Scale
09.07.2025	Pål Sørensen	-
Item name		
CoastKey Suzuki MRC-1 Installation Triple Standard		
Item number		Rev.
NWS021-01-05-01 (C-Kit: C0361)		A

Suzuki Mechanical – MRC 1 (Gen.1): Quad Standard installation – C0461



Date	Drawn by	Scale
09.07.2025	Pål Sørensen	-
Item name		
CoastKey Suzuki MRC-1 Installation Quad Standard		
Item number		Rev.
NWS021-01-05-01 (C-Kit: C0461)		A

Suzuki Ignition Key Switch Modification

Key switch with two green wires



Figure 1

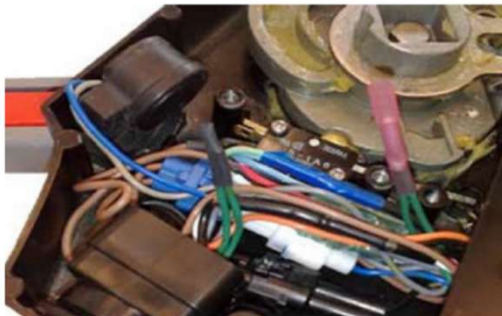


Figure 2

Key switch with one green wire



NOTE!

If the key switch is being used, find the green wire(s) from the ignition switch. It is either one green that ends in a split or two green wires.

One green wire:

Cut this between key switch and the split. Isolate the ends.

Two green wires:

Cut both of these, 3 cm from the key switch (fig.1). Splice the two ends together that go to the engine. Isolate or splice the two ends that go into the key switch (fig.2).

Date	Drawn by	Scale
24.03.2025	Pål Sørensen	-
Item name		
Suzuki Ignition Switch Modification – CoastKey Basic, Standard and Premium System		
Item number		Rev.
NWS021-01-05-01		A