

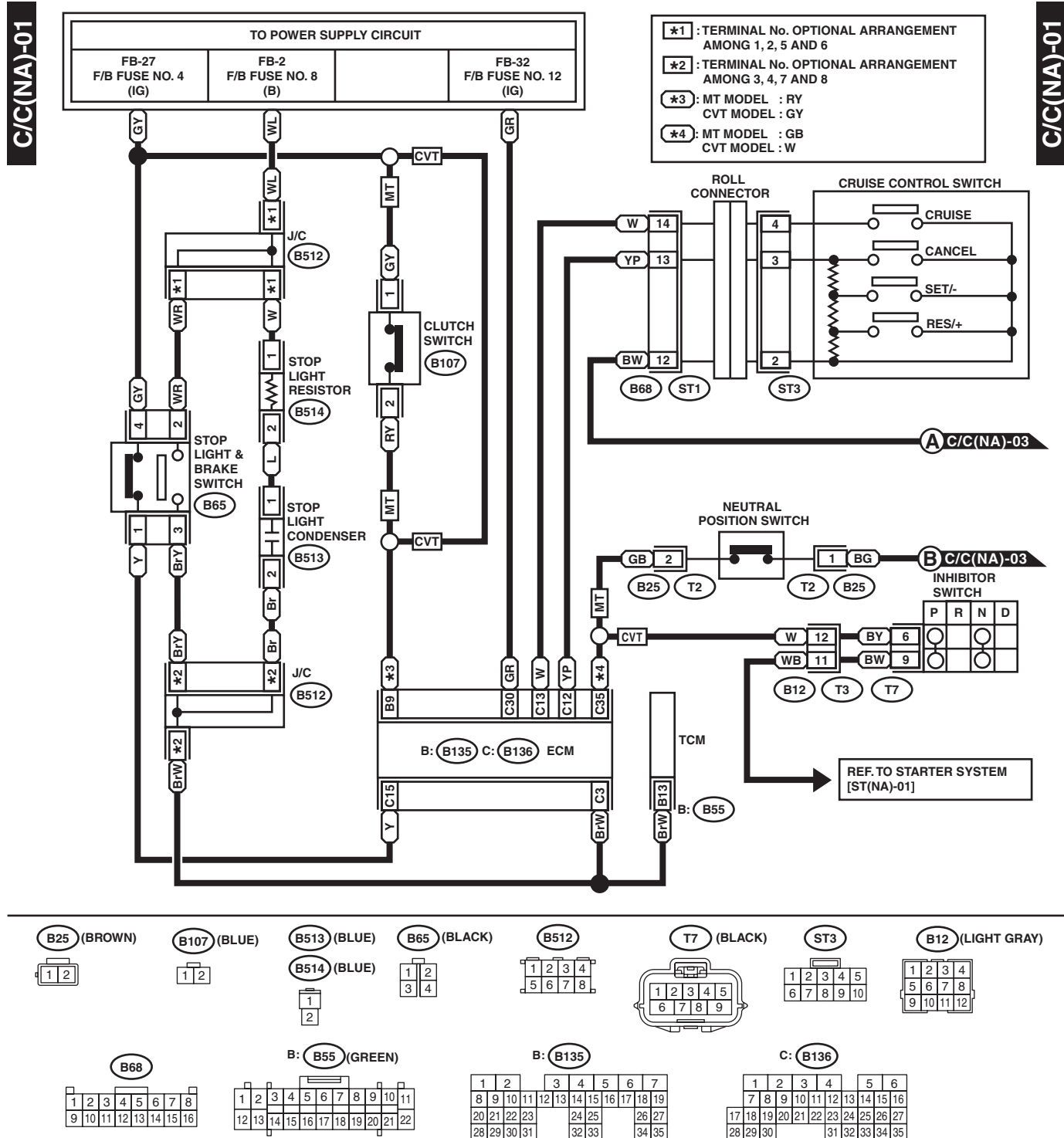
Cruise Control System

WIRING SYSTEM

16.Cruise Control System

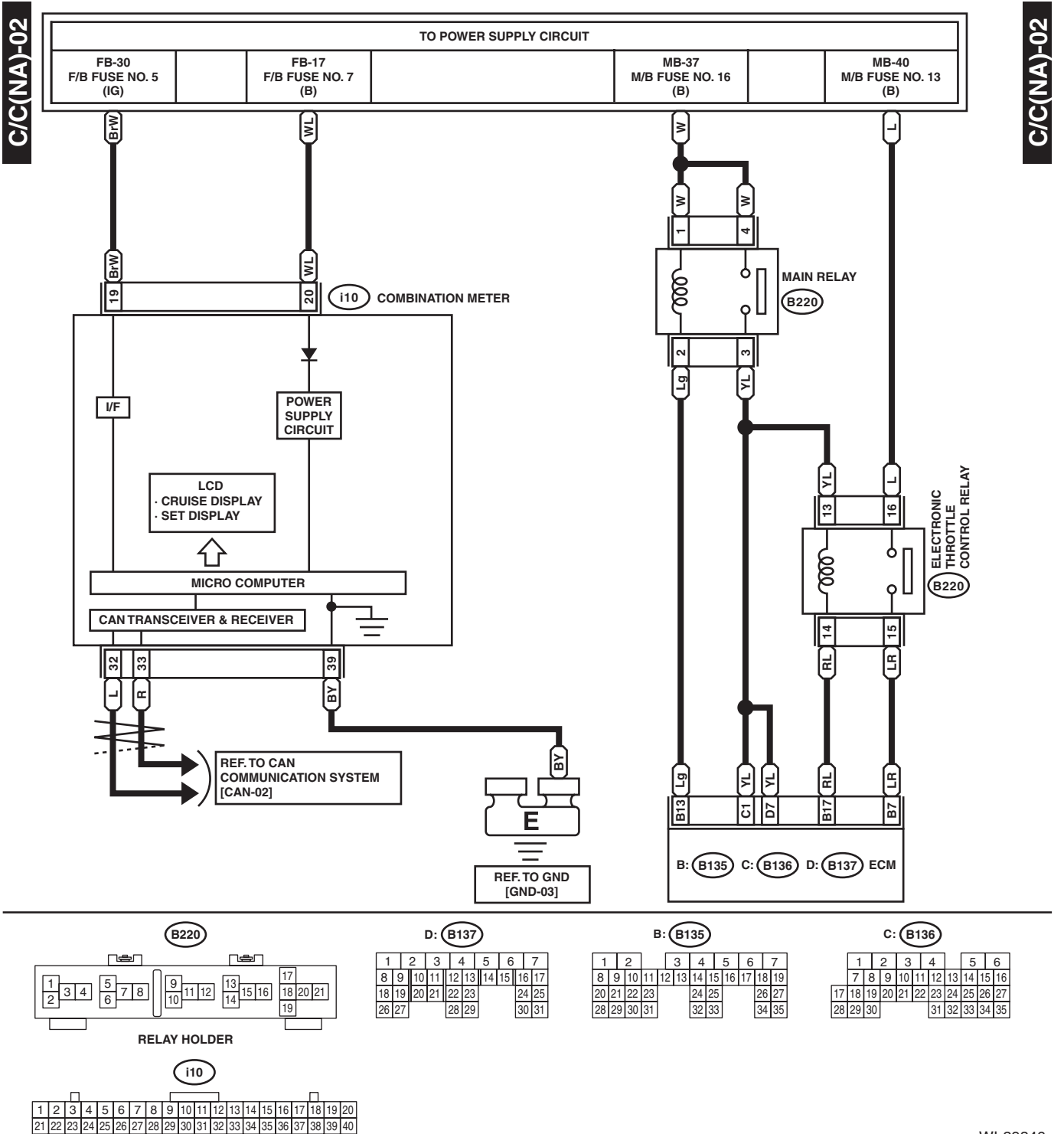
A: WIRING DIAGRAM

1. 2.5 L NON-TURBO MODEL



Cruise Control System

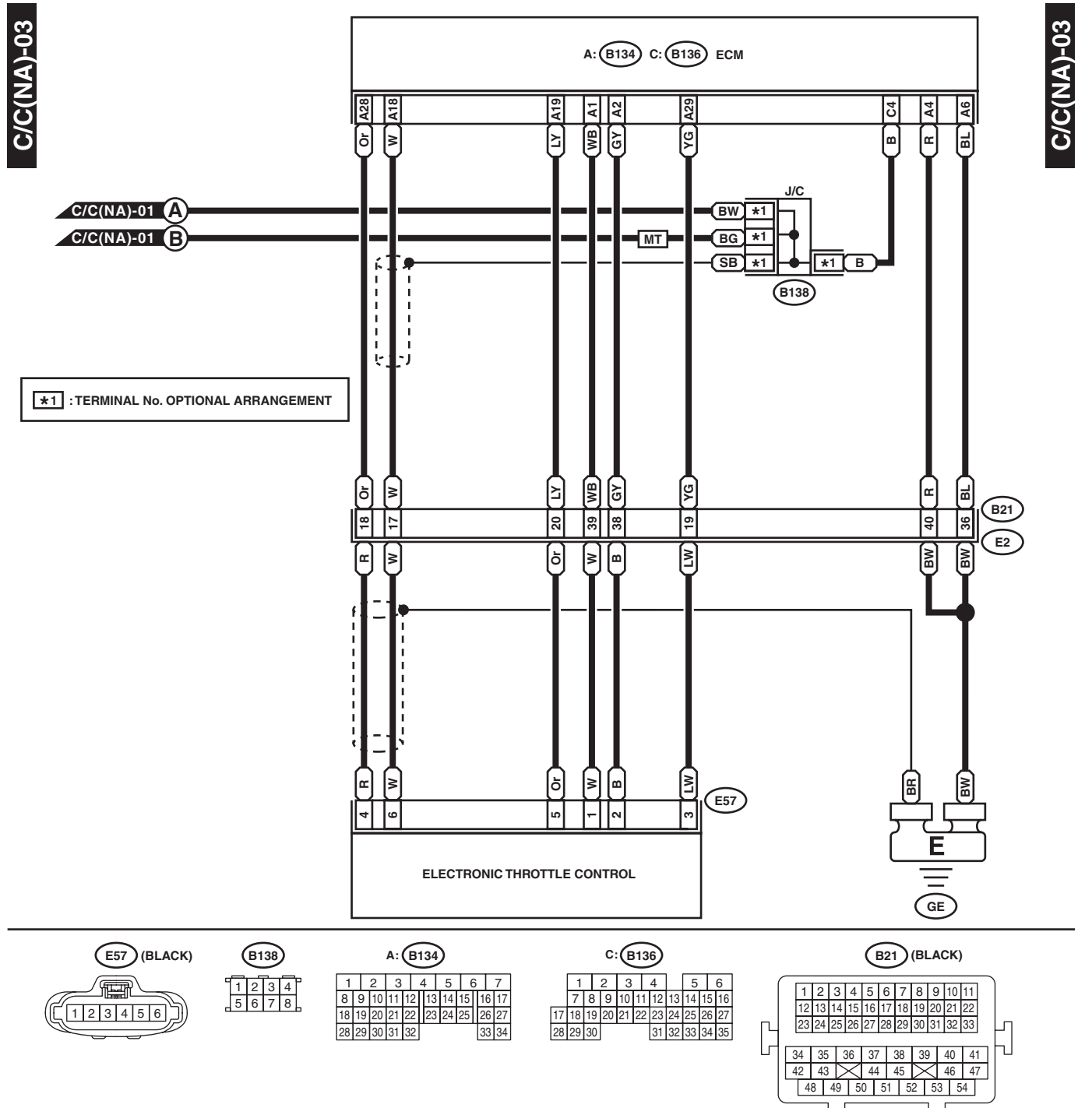
WIRING SYSTEM



WI-29346

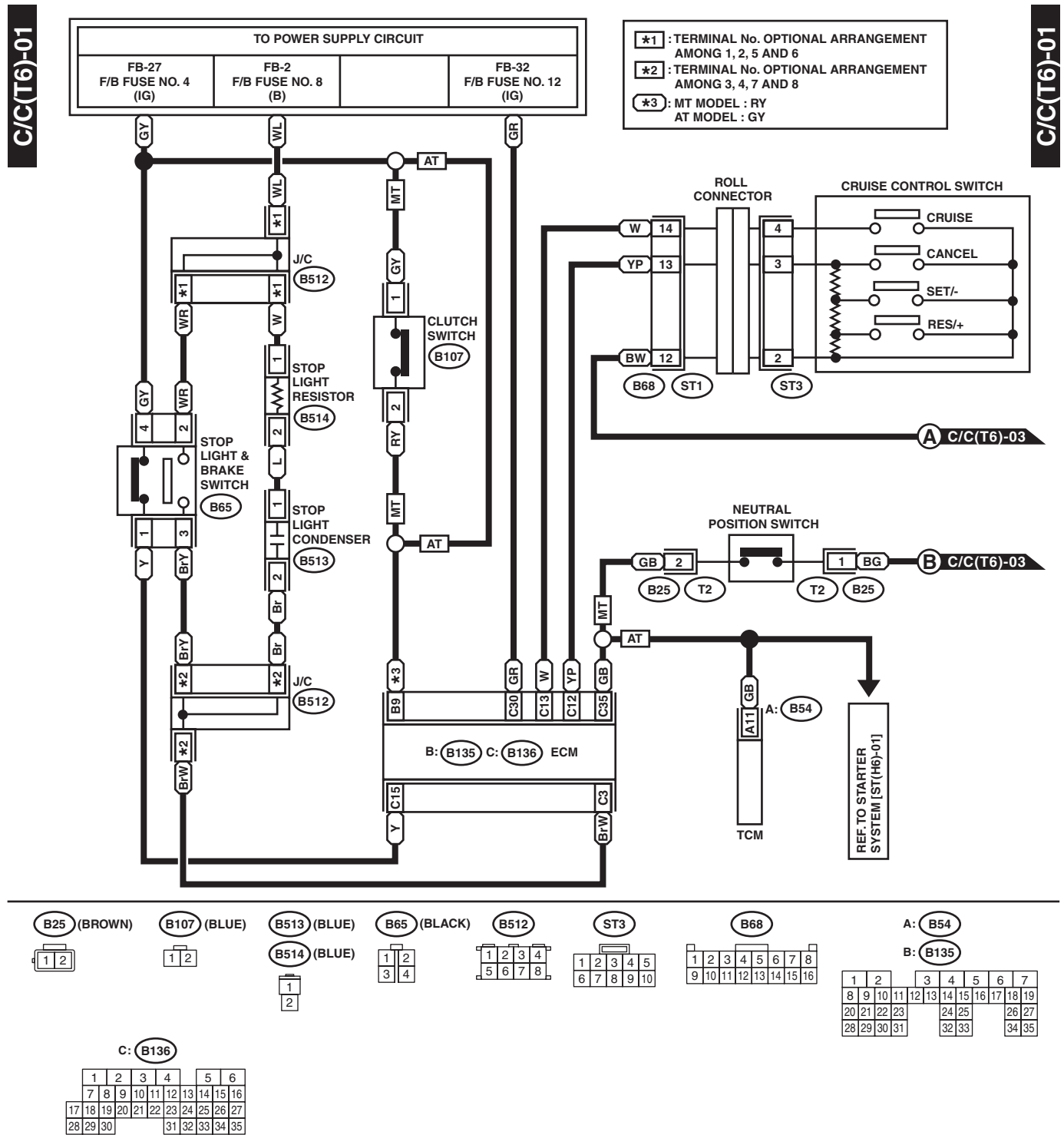
Cruise Control System

WIRING SYSTEM



WI-30598

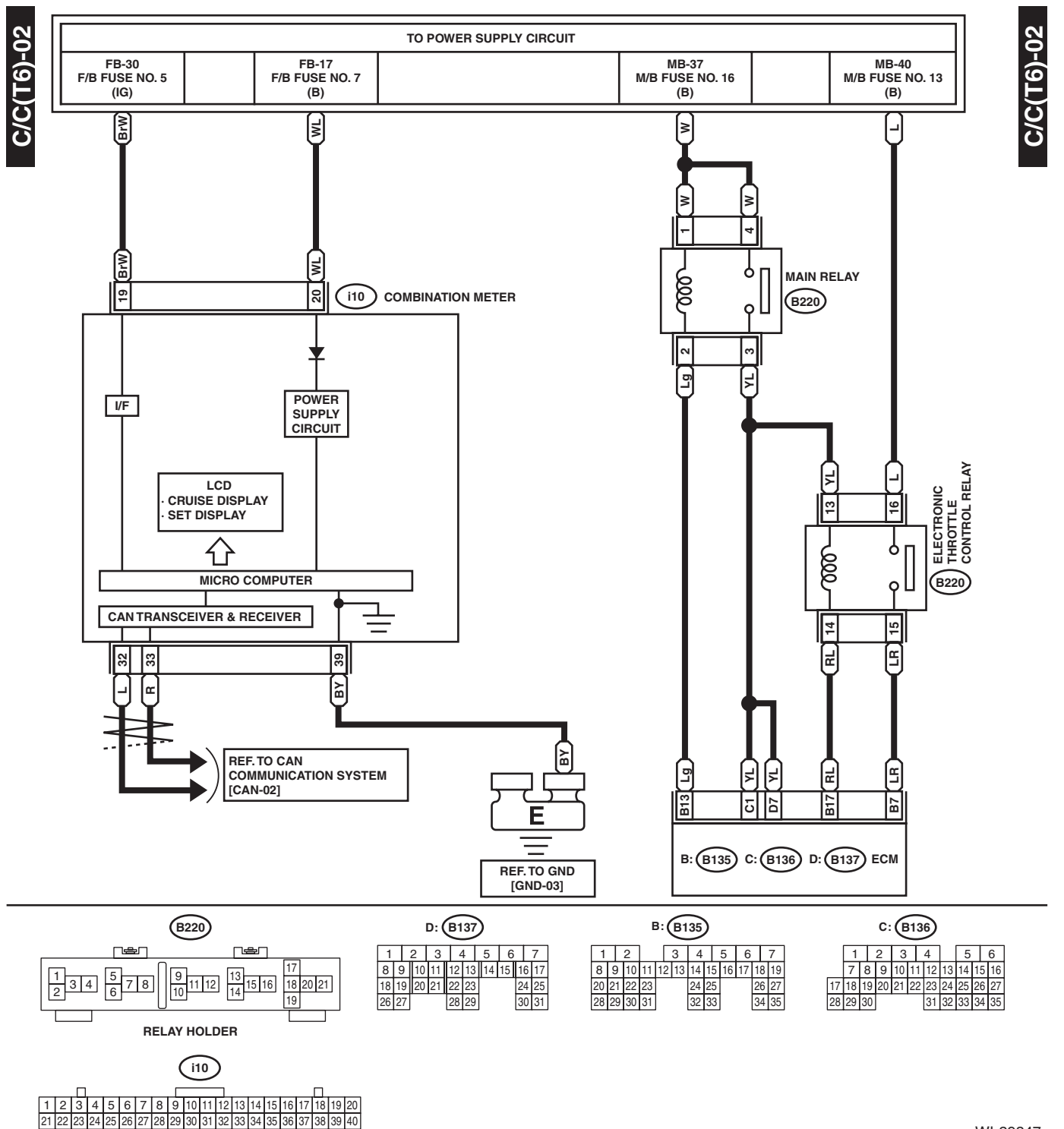
2. EXCEPT FOR 2.5 L NON-TURBO MODEL



WI-25467

Cruise Control System

WIRING SYSTEM

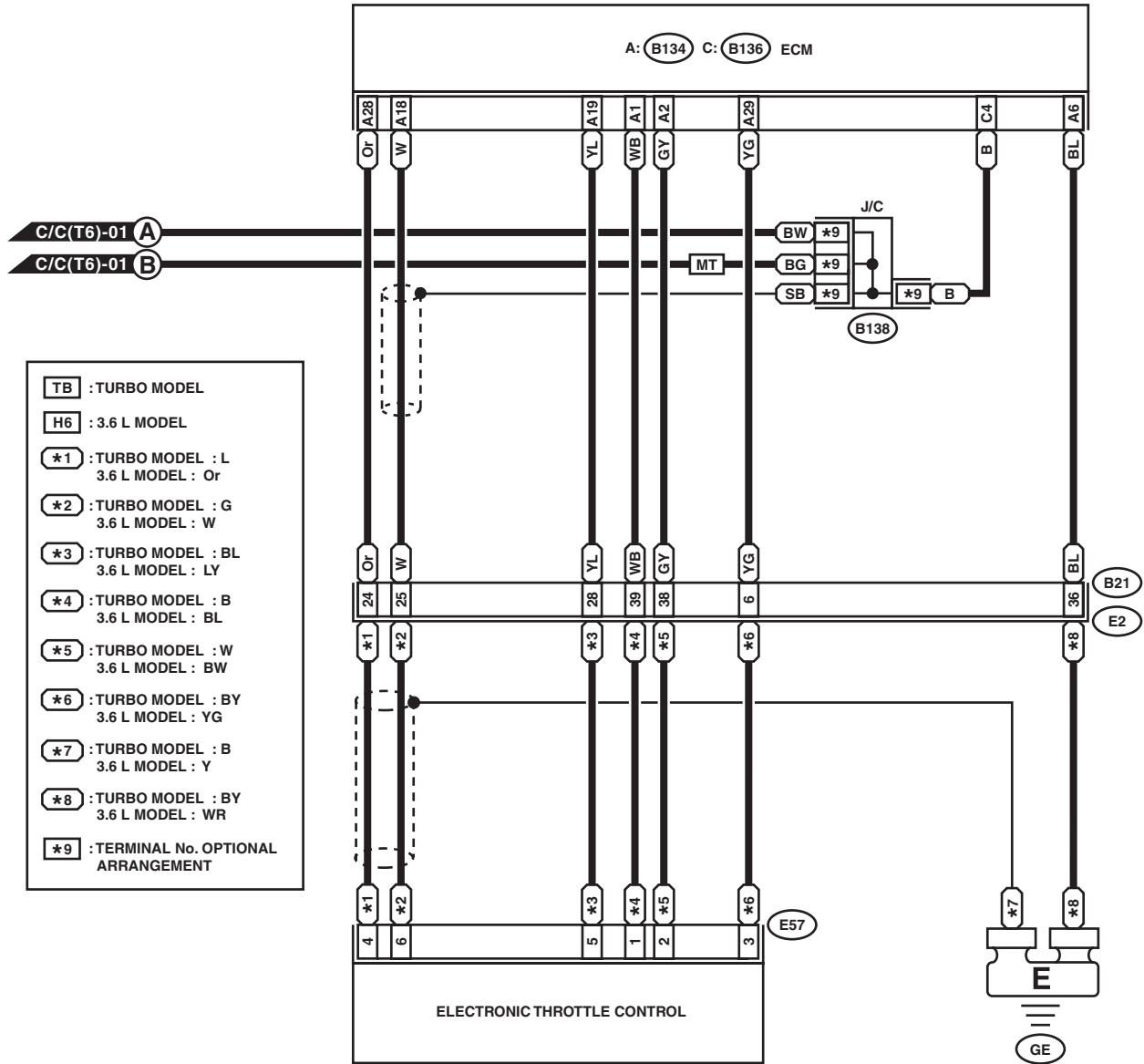


Cruise Control System

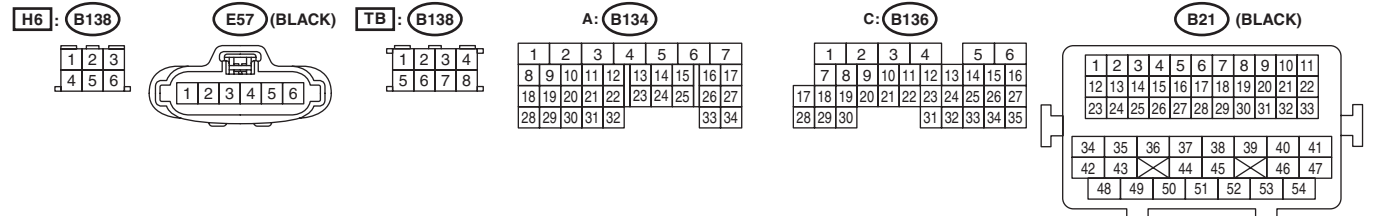
WIRING SYSTEM

C/C(T6)-03

C/C(T6)-03



- TB** : TURBO MODEL
- H6** : 3.6 L MODEL
- *1** : TURBO MODEL : L
3.6 L MODEL : Or
- *2** : TURBO MODEL : G
3.6 L MODEL : W
- *3** : TURBO MODEL : BL
3.6 L MODEL : LY
- *4** : TURBO MODEL : B
3.6 L MODEL : BL
- *5** : TURBO MODEL : W
3.6 L MODEL : BW
- *6** : TURBO MODEL : BY
3.6 L MODEL : YG
- *7** : TURBO MODEL : B
3.6 L MODEL : Y
- *8** : TURBO MODEL : BY
3.6 L MODEL : WR
- *9** : TERMINAL No. OPTIONAL ARRANGEMENT



WI-30599