



INSPECTION

INSPECT WINCH REMOTE CONTROL SWITCH CIRCUIT

Check that there is continuity between terminals.

Switch Position	Terminal	Specified Condition
NEUTRAL	A – B*1 B – C B – E*2	Continuity
IN	B – D	Continuity
OUT	B – F	Continuity

*1: Connect the positive lead from the ohmmeter to terminal B and connect negative lead to terminal A.

*2: Connect the positive lead from the ohmmeter to terminal E and connect negative lead to terminal A.

If there is no continuity, replace the remote control switch.

HINT:

For the different type ohmmeter, there is no continuity, there is continuity.