

Takeuchi 14 Pin

B=Black = Ground
E=Yellow
F=Orange
C=Red
D=Blue

Bobcat S Models 14 Pin Only

B=Black = Ground
E=Orange
F=Yellow
G=Blue
H=Red

Cat D Models 14 Pin

B=Black = Ground
F=Blue
E=Red
C=Yellow
D=Orange

ASV 8 Pin

A=Black = Ground
E=Orange
F=Yellow
C=Blue
D=Red

Kubota 14 Pin

B=Ground
C=Hot
D=Hot
Only have two functioning unless you
have added more from Kubota

Case 14 Pin

B=Black = Ground
C=Orange
D=Yellow
E=Blue
F=Red

John Deere G or D Models 14 Pin

A=Black= Ground
C=Red
D=Blue
E=Yellow
G=Orange

Gehl 14 Pin

B=Black = Ground
C=Orange
D=Yellow
E=Red
F=Blue

The pin table covers the 5 wire articulating brush cutter assembly if you purchased the following: Hyd. Angle Broom/6-way Dozer Blade/ Hydraulic Rotating Tree Shear or any other 2 function attachments you may have. You will need to place pinned wires in the correct letter that corresponds with your model which is listed above. The Black wire on the connector assembly is your ground, the Red wire on your connector assembly is any other pin listed above. Never pin K which is constant hot.

BDRC

