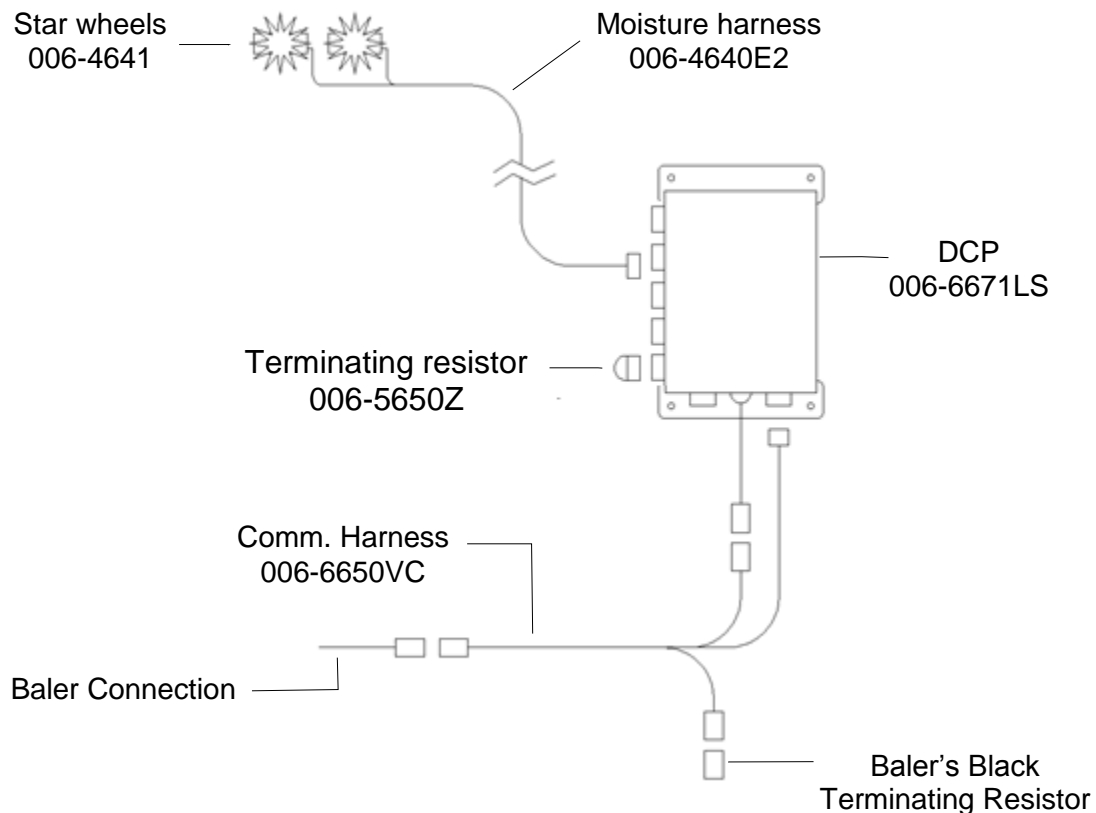


## Connecting the Star Wheels to the DCP



Locate the moisture harness (006-4640E2). Remove the four pan head screws on each star wheel and loosen the grommet. Insert the eye loop of the wire into the star wheel block and install on the end of the swivel. Leave a loop in the wire to allow the star wheel cover space to be reinstalled. Tighten the swivel nut, followed by the grommet, and finally install and tighten the four screws. The picture to the right shows the star wheel block open with the wire looped and attached to the swivel. Once both wheels are complete route the harness towards the DCP on the back right twine box. Be sure to mount and secure all harnesses away from hydraulic lines and moving parts.

## Connecting the Harnesses to the DCP



1. Install the green capped terminating resistor (006-5650Z) to the Dual Channel Processor (DCP).
2. Route the communication harness (006-6650VC) from the baler to the DCP. Attach the harness to the whip harness coming off the base of the DCP. Secure harness from DCP to baler communication port.
3. Install the baler's black terminating resistor to the open end of the communication harness (006-6650VC) next to the DCP.
4. Install the moisture harness (006-4640E2) into the DCP at the port marked Moisture Sensor. Secure harness from DCP to star wheels.