

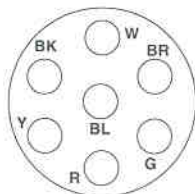
Wiring Information • Cole Hersee 7 Pole Connectors

7 pole connectors accommodate up to #8 gauge wire for ground terminal and up to #10 gauge wire for other terminals.

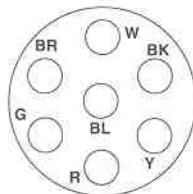
Conform to A.T.A., R.C.C.C. (RP-102), S.A.E. (J560b), FMVSS-121 FIEI T.T.M.A. (RP#40-73) standards or recommendations.

| Lamp & Signal Circuits | Wire Color | Conductor Number | Cole Hersee Terminal Markings |
|--|-------------|------------------|-------------------------------|
| Ground return to towing vehicle | White | 1 | W/WHITE |
| Clearance, side-marker and identification lamps | Black | 2* | BK/BLACK |
| Left hand turn signal and hazard signal | Yellow | 3 | Y/YELLOW |
| Stoplamps and anti-lock | Red devices | 4 | R/RED |
| Right hand turn signal and hazard signal | Green | 5 | G/GREEN |
| Tail, clearance, side-marker lamps and license plate lamps | Brown | 6* | BR/BROWN |
| Auxiliary Circuits | Blue | 7 | BL/BLUE |

*T.T.M.A. suggests these circuits be balanced.



7 Pole Socket Markings



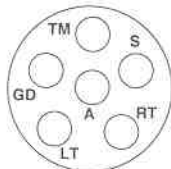
7 Pole Plug Markings

Please see reverse side for six pole connector wiring information.

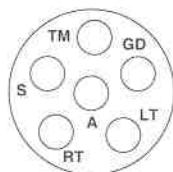
Wiring Information • Cole Hersee 6 Pole Connectors

6 pole connectors accept up to #12 gauge wire.

| Wire Color | Conductor Number | Cole Hersee Terminal Markings |
|--|------------------|-------------------------------|
| White | 1 | GD |
| Black | 2 | TM |
| Yellow | 3 | LT |
| Red | 4 | S |
| Green | 5 | RT |
| Put tail lamp load in with marker circuit #2 | | ----- |
| Black or Dark Blue | 6 | A |



6 Pole Socket Markings



6 Pole Plug Markings



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