

Solid State Start Switch SS110C (Combination Motor)



Regaining Sweep Reverse (AMF 82-70)

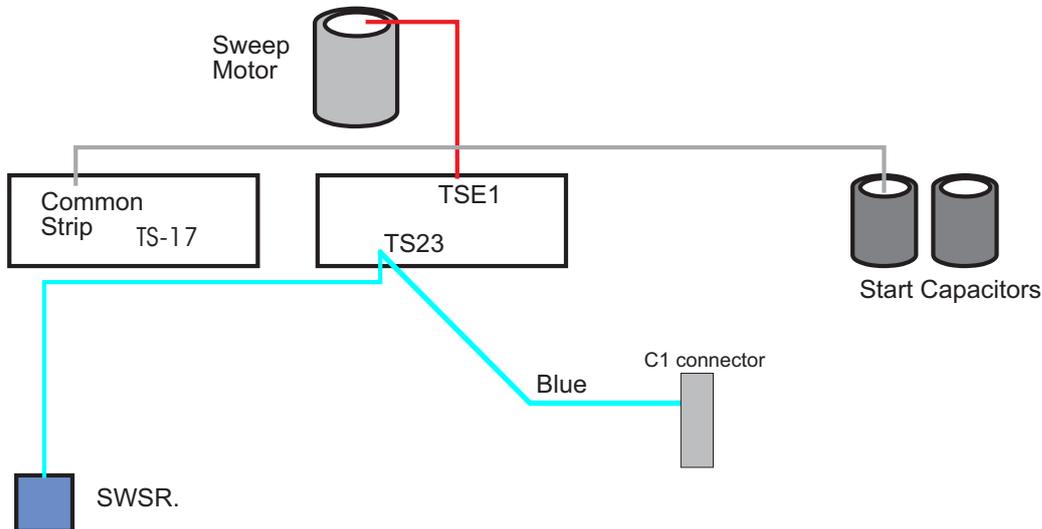
On machines fitted with AMF MP chassis with sweep reverse relay fitted manufactured after 1985.
 For machines prior to 1985 or machines that have been converted from SS chassis operation please see the correct instruction sheet.

***** In some instances Sweep reverse may be lost after connecting the SS110C.
 To regain sweep reverse, just perform this simple modification.

Motors fitted with mechanical switches will continue to run as normal when this modification has been made.

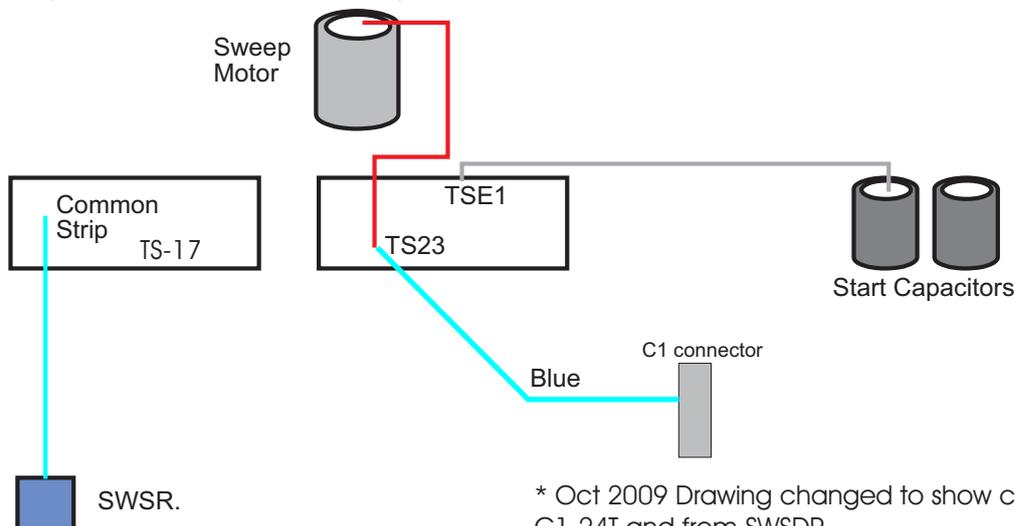
Before modification:

Red wire from sweep motor goes to TSE1
 White wire from common terminal strip goes to motor start capacitors.
 Blue wire (R or L133) from Sweep Reverse Switch goes to TS23.
 Blue wire from C1-24T goes to TS23



After Modification

Red wire from sweep motor goes to TS23.
 White wire from motor start capacitors goes to TSE1.
 Blue wire (R or L133) from Sweep Reverse Switch and grey wire from C1-24T both go to common terminal strip.
 (Where white wire came from.)



* Oct 2009 Drawing changed to show correct wire color from C1-24T and from SWSR.
 Drawing now shows mod as tested by Paul Hawthorne.