

YS- - Driver Y Direction- - for falling edge drivers or the - side of differential Direction signal
ZS+ - Driver Z Direction+ - for rising edge drivers or the + side of differential Direction signal
ZS- - Driver Z Direction- - for falling edge drivers or the - side of differential Direction signal
RS+ - Driver R Direction+ - for rising edge drivers or the + side of differential Direction signal
RS- - Driver R Direction- - for falling edge drivers or the - side of differential Direction signal
LWS+ - Driver L or W Direction+ - for rising edge drivers or the + side of differential Direction signal
LWS- - Driver L or W Direction- - for falling edge drivers or the - side of differential Direction signal
!ZP - Z Spindle Power Signal - Goes low when Z spindle is selected connect to - side of spindle opto isolator
!LWP - L or W Spindle Power Signal - Goes low when L or W spindle is selected connect to - side of spindle opto isolator
!RP - R Spindle Power Signal - Goes low when R spindle is selected connect to - side of spindle opto isolator
SP - Spindle Power Signal - Goes high when any spindle is powered up, connects to + side of all spindle opto isolators
!TP !A1 - T Head, or 5X Air Cylinder Control #1
!VP !A2 - U Head, V Head, or 5Y Air Cylinder Control #2
PRB - Probe Input