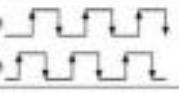
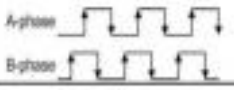
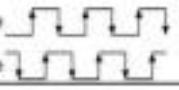
Shihlin Servo Sürücü Varsayılan Devir yönünün Değişimi

PA35: 0001 ayarladıktan sonra Enerji OFF/ON yapılmalıdır.

Pulse modu için alternatif olarak **PA-39** kullanılabilir. Bu parametre ile Motor varsayılan devir yönü ve Encoder Pals çıkışı yönü ayarlanabilir.

<table>
<tr><th>No</th><th>Abbr.</th><th>Function description</th><th>Control mode</th><th>Setting range</th><th>Unit</th></tr>
<tr><td>PA39</td><td>POL</td><td>Motor rotary direction option
The relation among motor rotary direction and input command pulse-train direction and encoder output pulse direction is described below.
0 z y x
x: input pulse-train and motor rotary direction option
<table><tr><th rowspan="2">x</th><th colspan="2">motor rotary direction</th></tr><tr><th>forward pulse-train input</th><th>reverse pulse-train input</th></tr><tr><td>0</td><td>CCW</td><td>CW</td></tr><tr><td>1</td><td>CW</td><td>CCW</td></tr></table>y: motor rotary direction and encoder pulse output option
<table><tr><th>y</th><th>motor CCW rotation</th><th>motor CW rotation</th></tr><tr><td>0</td><td></td><td></td></tr><tr><td>1</td><td></td><td></td></tr></table>z: encoder output option
0: output pulse
1: output division ratio</td><td>Pr, Pt
S,T</td><td>0000h
~0111h</td><td>-</td></tr>
</table>

Not: Parametre değiştirildikten sonra Enerji OFF/ON yapılmalıdır.