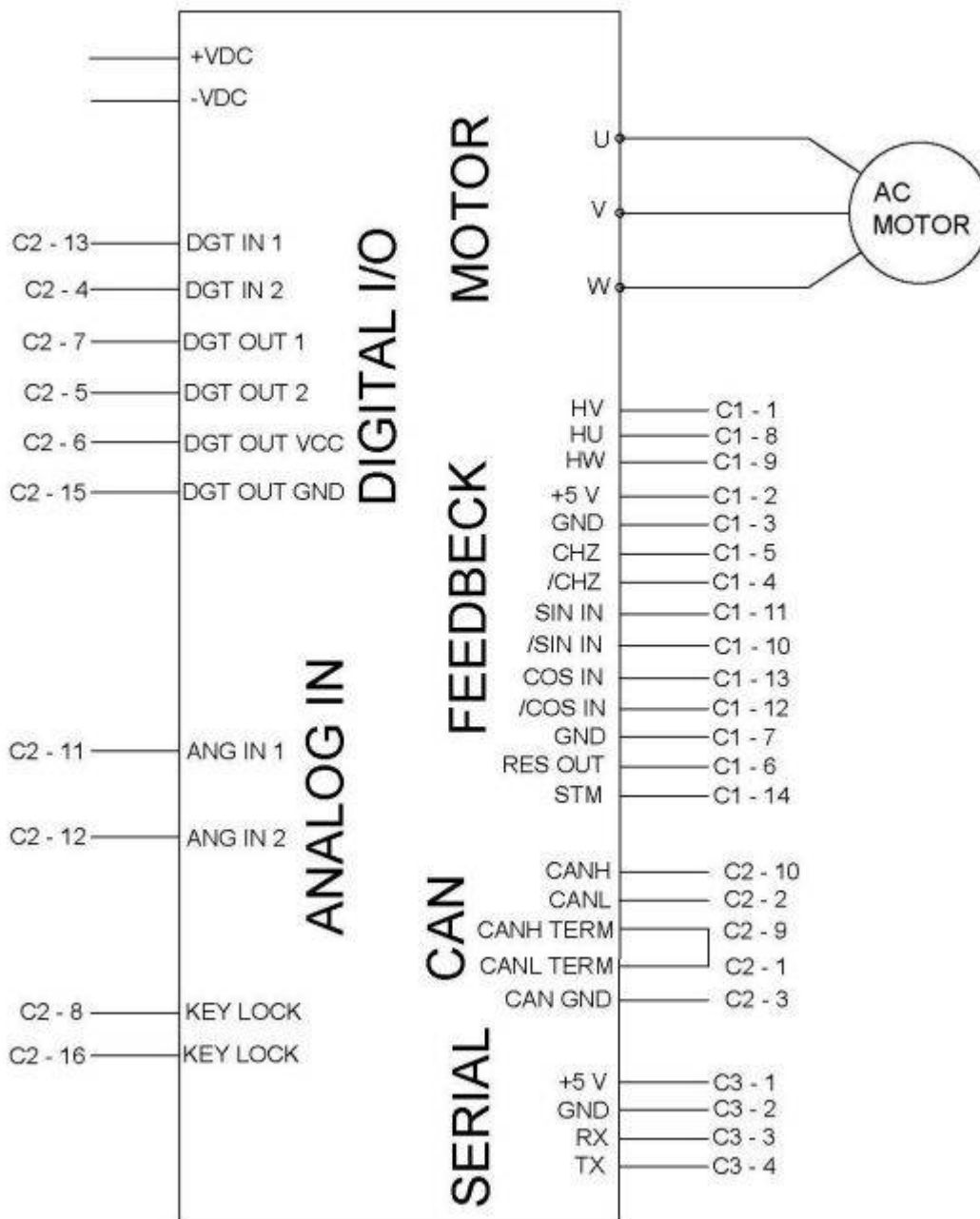


Epulse30 Connectors



Connector types

Port	Ordering Code	Brand	Description
C3	501939-0400	PicoClasp	4 poles flying, for serial communication (Receptacle Housing)
C2	501189-2010	PicoClasp	20 poles flying, for input/output/can (Receptacle Housing)
C1	501330-0800	PicoClasp	8 poles flying, for motor feedback (Receptacle Housing)

-	501193-7000	PicoClasp	Crimp Terminal, 20-24 AWG
-	079758-1017	PicoClasp	Pre-Crimped Lead MicroClasp Female, 300mm, 28AWG
-	TTL-232R-3V3-WE	NiLAB	UART/TTL3V3 Converter

From:
<https://dokuwiki.nilab.at/> - **NiLAB GmbH**
Knowledgebase

Permanent link:
https://dokuwiki.nilab.at/doku.php?id=epulse50_dc_servodrive:conn_30

Last update: **2024/07/30 14:00**

