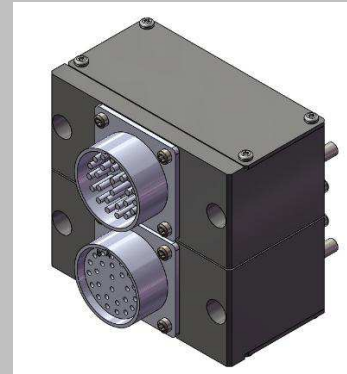


EPSILON ELECTRICAL

E100-R-D-MS-22.05-Y-00-N/E100-T-D-MS-22.05-N-00-N

Applied Robotics I/O modules provide the exchanging of electrical signals (power, discrete, bus communication, etc.) to the end-of-arm tooling (EOAT) directly through the tool changer. Not only does this add efficiency to processes requiring frequent connection/disconnection of signals, but also reduces the probability of human errors introduced by manual changing of connections.

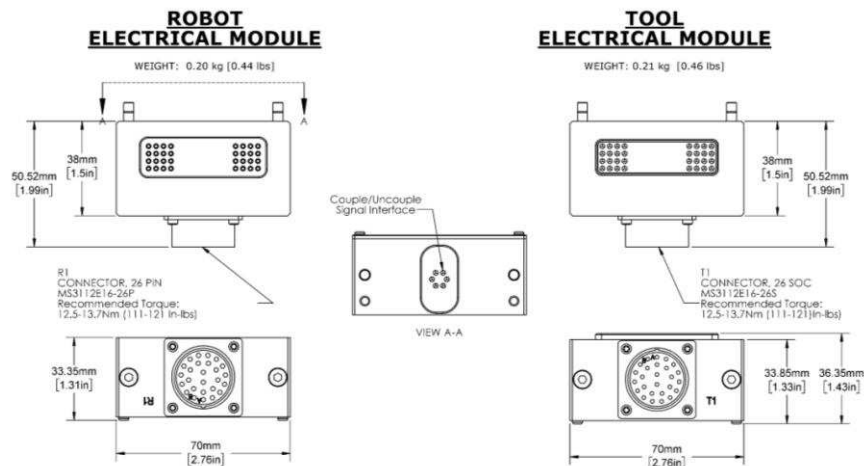


SPECIFICATIONS

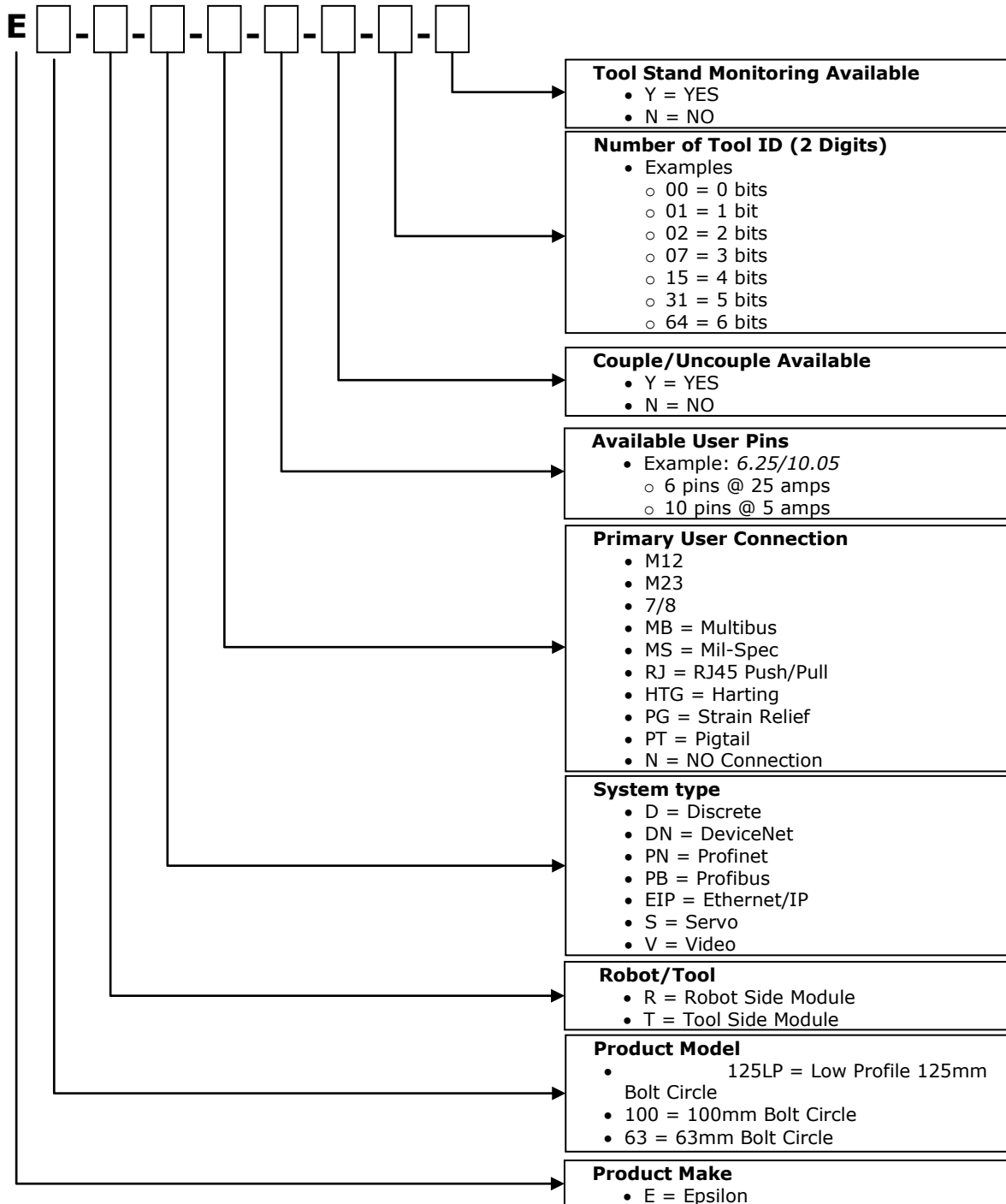
Property	Value	
	R1	T1
Connection Type	Mil-Spec Connector	
Rated Current	5 amps	
Rated Voltage	1000 volts	
Number of User Contacts	22	
Wire Gauge for Contacts	N/A	
Operating Temperature	5 - 60 °C (40 - 140 °F)	

Advantages

- Electrically Insulated Housing Construction
- Easily Replaceable Spring Pin Contacts
- Integrated Wiring for Couple/Uncouple Sensing



PRODUCT DESCRIPTION



Custom/Special: E- - - -S###

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