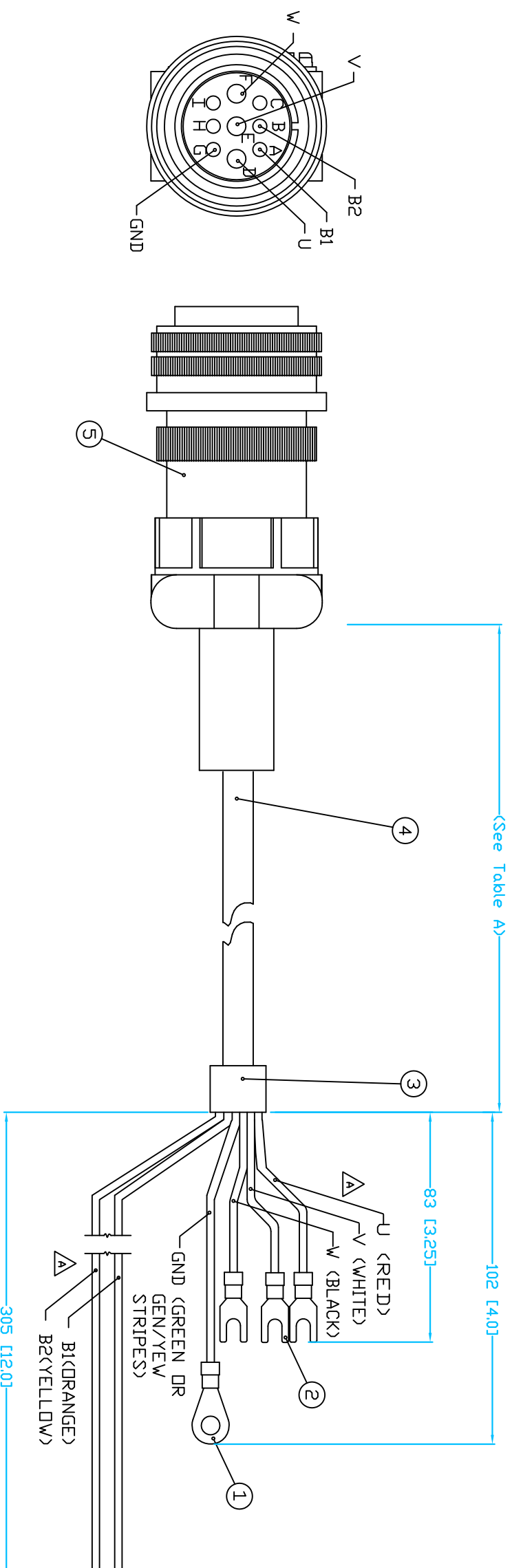


ITEM	UL RECOGNIZED COMPONENTS	Qty
1	Vinyl Insulating Ring Terminal, 22-16 AWG (ZMVV), K S Terminals Inc. (E96029), cat. no. RVBL1-4 or equivalent	1
2	Vinyl Insulating Spade Terminal, 12-10 AWG (ZMVV) K S Terminals Inc (E96029) cat. no. SVB5- or equivalent	1
3	Heat Shrink Tubing (YDPU2) Rated 600V, 125°C	1
4	Cable (AVLV2) 10AWGx3, 12AWGx1, 18AWGx2 600V, 105°C UL2501 (BLACK)	See Table A
5	Cable Receptacle (ECB12) Amphenol Corp (E115497) cat. no. 97, MS 3106A-24-11S or equivalent	1

TABLE A

PART NUMBER	LENGTH
SVC-PHH-010	3.0m [10 f+t]
SVC-PHH-020	6.1m [20 f+t]
SVC-PHH-030	9.1m [30 f+t]
SVC-PHH-060	18.3m [60 f+t]

A U,V,W wires are 10AWG.
GND wire is 12AWG. ² Brake
wires are 18 AWG.



- SPECIFICATIONS:**
- CABLE – 6 conductor, 10 AWGx3, 12 AWGx1, 18 AWGx2, PVC jacket insulation rating 105°C (176°F), 600V, UL2501
 - CURRENT – 17.4A Rated Motor current, 42.3A Maximum Motor current. Rated Brake current 1.67A at 24VDC
 - VOLTAGE – 600 VAC maximum motor voltage
 - OPERATING TEMPERATURE – 0–55°C (32–140°F)
 - MINIMUM BEND RADIUS – 161 mm [6.3 in]

SVC-PHH-n	
Rev: original	Date: 05/2010
Units: mm [inches]	
Scale: none	
SURE SERVO POWER CABLE	
AUTOMATIONDIRECT	