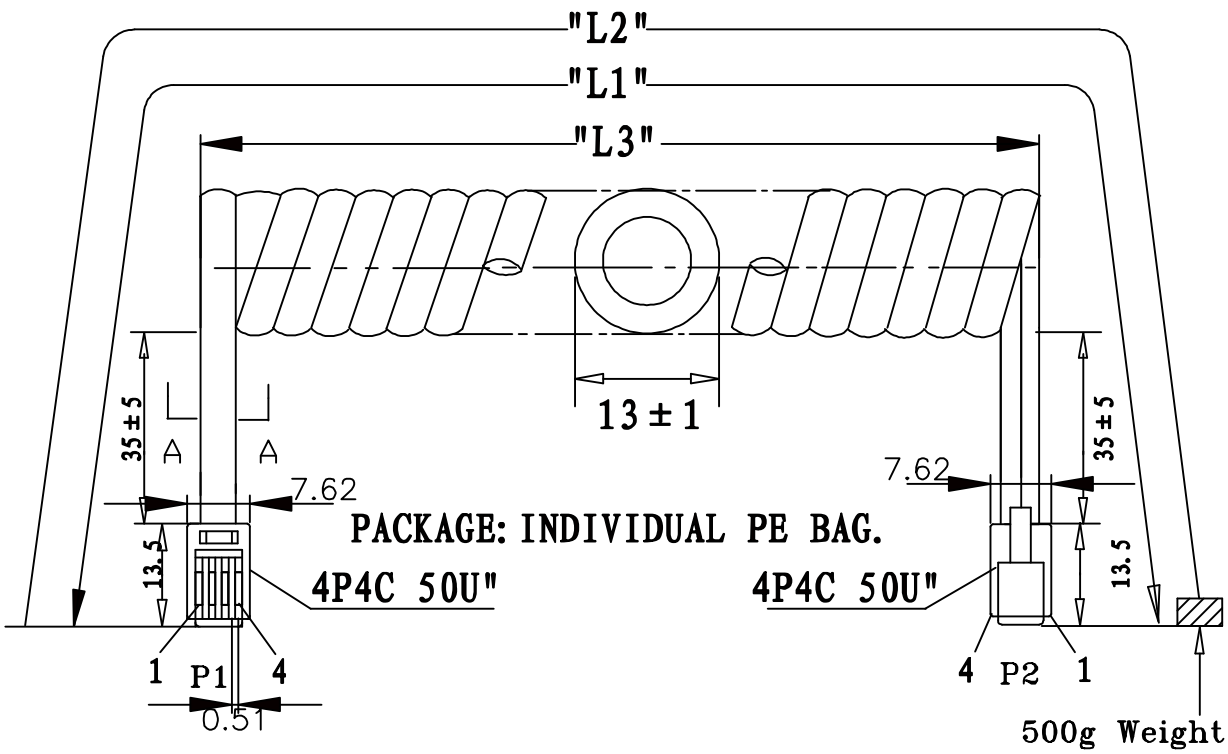
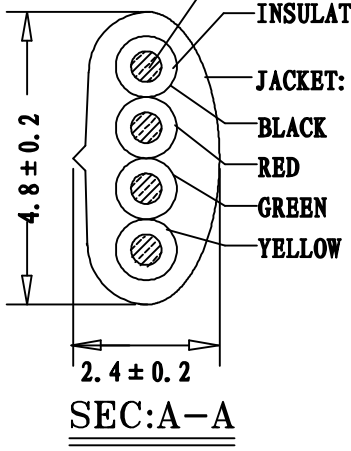




SEC:A−A

CONDUCTOR: [26AWG (0.12X12) BARE COPPER] X4C

INSULATION: (PP6331 ID: 0.95-1.0) X4C

JACKET: PVC NOUL 80P (flexible material)

BLACK

RED

GREEN

YELLOW

NOTE FOR PLUG:
MATERIAL: HOUSING-POLYCARBONATE, CLEAR.
TERMINAL-0.36[.014] THICK PHOSPHOR BRONZE.
THICK GOLD IN LOCALIZED GOLD PLATE.
AREA, GOLD FLASH OVER THE REMAINDER.
OVER 2.54um[.000100] THICK NICKEL
UNDERPLATE.

TERMINATION:

P1	P2	COLOR
1	4	BLACK
2	3	RED
3	2	GREEN
4	1	YELLOW

PART NO	DRAWING NO	BUYER COLOR	VENDOR COLOR	RETRACTED LENGTH ("L3")	CUSTOMER Accepted ("L2")	CUT LENGTH "L1"
520-26-4400-SV-0005F	A	Silver	S49-1 LIGHT	330±30	5.0FT-5.75FT	2300-2400
520-26-4400-SV-0007F	B	Silver	S49-1 LIGHT	470±30	7.0FT-8.05FT	3000-3200
520-26-4400-SV-0010F	C	Silver	S49-1 LIGHT	630±50	10.0FT-11.5FT	4300-4500
520-26-4400-SV-0012F	D	Silver	S49-1 LIGHT	800±50	12.0FT-13.8FT	5200-5400
520-26-4400-SV-0014F	E	Silver	S49-1 LIGHT	850±50	14.0FT-16.1FT	5800-6000
520-26-4400-SV-0025F	F	Silver	S49-1 LIGHT	1900±50	25.0FT-28.75FT	10800-11000

REVISE	VERSION	BASIS	CONTENTS
12-02-17	A/0	T0210A	NEW DRAWING

CnC Tech, LLC
Industrial Cable and Connector Technology

IDRAWING NO: 671-301		CUSTOMER: L-671
ITEM NO: 4C COILD CORD P+P PLUG		UNIT: mm
DATE: 2012-02-17		ISSUE: (A/0)
DRAWN:	QE:	QA:
SALES DEPT:	SALES MANAGER:	

Unikeyic Electronics

Global Electronic Components Distributor

Click to view pricing, inventory, delivery, and lifecycle information:

CNC Technology:

1332-22-1-0500-001-1-TS 522-26-8800-SV-0005F 102-1030-BE-00100 300-30-16-GR-0250F
3132-24-1-0500-002-1-TS 743-60010-00200 1569-22-1-0500-006-1-TS 3135-18-1-0500-005-1-TS
3221-26-0300-00 3239-20-1-0500-002-1-TS 10064-30-1-0500-007-1-TS 1007-20-1-2000-007-1-TS
102-1020-BE-00300 10981-18-1-2000-002-1-TD 245-14-1-03 3521-26-0100-99 521-26-04-SV-005F
1569-22-1-0500-007-1-TS 3132-24-1-0500-003-1-TS 3135-18-1-0500-003-1-TS 3239-16-1-0500-005-1-TS
510-26-6600-SV-0014F 1007-18-1-2000-007-1-TD 3122-18-1-0500-002-1-TS 3132-22-1-0500-001-1-TS
512-26-8800-WH-0007F 800-1401-2-SJT0-BL-00100-1 1002-003-02000 1569-18-1-0500-008-1-TS
CNC-SAE-16-183-002