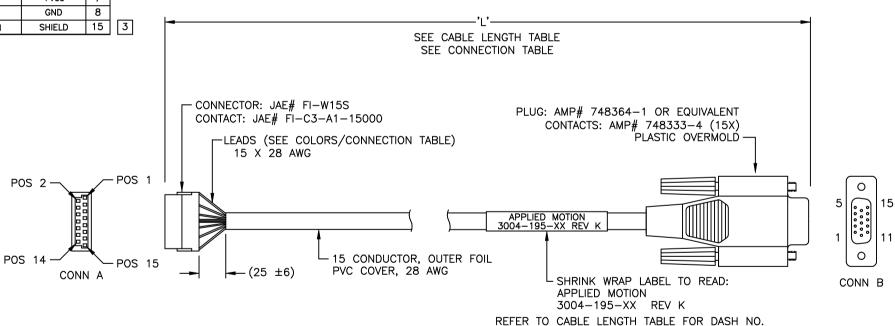
CON A	CONNECTION	сон в	
PIN	LEAD COLOR	SIGNAL	PIN
3	BLUE	CH A	1
4	BLUE/WHITE	CH A-	2
1	YELLOW	СН В	3
2	YELL/WHITE	CH B-	4
5	ORANGE	INDEX	5
6	ORN/WHITE	INDEX-	6
7	GREEN	CH U	9
8	GRN/WHITE	CH U-	10
9	BROWN	CH V	13
10	BRN/WHITE	CH V-	14
11	VIOLET	CH W	11
12	VIO/WHITE	CH W-	12
13	RED	+Vcc	7
14	BLK	GND	8
N/C	DRAIN	SHIELD	15

CABLE LENGTH TABLE					
FINISHED LENGTH ± 2% TOTAL					
MARK PART NO	<u>`</u> _				
3004-195-02	2.6 FT (800mm)				
3004-195-03	3 FT (914mm)				
3004-195-04	3.9 FT (1200mm)				
3004-195-06	6 FT (1828mm)				
3004-195-10	10 FT (3048mm)				

	REVISIONS				
ECO	REV	DESCRIPTION	DATE	APPROVED	
5200	Α	INITIAL RELEASE	3/24/05	R.HAZELWOOD	
_	В	SWAPPED W+/V+, W-/V-	7/27/05	J KORDIK	
5287	С	ADD TAB BOX, ROHS NOTE	4/6/06	R.HAZELWOOD	
5301	D	ADD OVERMOLD PLUG	5/18/06	R.HAZELWOOD	
5317	Ε	ADD NOTE 2	8/8/06	J.KORDIK	
5348	F	ADD NOTE 3, REVISE CONN CHART	11/6/06	J.KORDIK	
6142	G	ADD FINISHED LENGTH TOLERANCE	7/27/10	J.KORDIK	
6661	Ι	ADD NOTE 4	1/3/13	J.KORDIK	
6761	J	Add -02 and -04	5/28/13	J.KORDIK	
7451	K	REVISE RoHS NOTE	6/13/16	J.KORDIK	



NOTES: UNLESS OTHERWISE SPECIFIED

- 1. THIS CABLE IS MANUFACTURED IN COMPLIANCE WITH THE CURRENT EC RoHS DIRECTIVE.
- 2. TEST 100% FOR OPENS (100 OHMS MAX) AND SHORTS (5 MEGAOHMS MIN)
- 3 DO NOT CONNECT CABLE SHIELD TO SHELL OF CONNECTOR.
- 4. DO NOT SPLICE CABLE.

TOLERANCES	THIRD ANGLE PROJECTION		00000		
DECIMALS: INCH (MM) X.XXX= ±.005		APPLIED MOTION PRODUCTS			
$X.XX = \pm .010 (0.13)$	\Box				
$X.X = \pm .020 (0.25)$ ANGLES:	APPROVALS	DATE	EN	CODER (CABLE ASSY
MACH. = ±.5°	DRAWN S.ARNOLD	3/24/05			
CHAM. = $\pm 5^{\circ}$	CHECKED		D	DWG NO.	4 105 VV REV
	R.HAZELWOOD 3/24/05		300	4-195-XX K	
COMPUTER DATA BASE DRAWING	APPROVED R.HAZELWOOD	3/24/05	SCALE:	NTS	SHEET 1 OF 1

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