CERTIFICATE OF COMPLIANCE

Certificate Number	20170627-E160453
Report Reference	E160453-19940125
Issue Date	2017-JUNE-27
Issued to:	ROCKWELL AUTOMATION INC Drives Business 6400 W ENTERPRISE DR Mequon, WI 53092 USA
This is to certify that representative samples of	Motors - Component See Addendum Page for Models
	Have been investigated by UL in accordance with the Standard(s) indicated on this Certificate.
Standard(s) for Safety:	UL 1004-1 - Rotating Electrical Machines - General Requirements
Additional Information:	See the UL Online Certifications Directory at www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for use as components of complete equipment submitted for investigation rather than for direct separate installation in the field. The final acceptance of the component is dependent upon its installation and use in complete equipment submitted to UL LLC.

Look for the UL Certification Mark on the product.

Bruce Mahrenholz, Director North American Certification Program

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CERTIFICATE OF COMPLIANCE

Certificate Number 20170627-E160453
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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Servo motors, Models 1326AB-A1E-11, 1326AB-A1G-11, 1326AB-A2E-11, 1326AB-A2G-11, 1326AB-A3E-11, 1326AB-A3G-11, 1326AB-B1C-11, 1326AB-B1E-11, 1326AB-B2C-11, 1326AB-B2E-11, 1326AB-B3C-11, 1326AB-B3E-11, 1326AB-B4C-11, 1326AB-B4E-11, 1326AB-C1C-11, 1326AB-C1E-11, 1326AB-C2C-11, 1326AB-C2E-11, 1326AB-C3C-11, 1326AB-C3E-11, 1326AB-C4B-11, 1326AB-C4C-11, 1326AB-A1E-11-A4, 1326AB-A1G-11-A4, 1326AB-A2E-11-A4, 1326AB-A2G-11-A4, 1326AB-A3E-11-A4, 1326AB-A3G-11-A4, 1326AB-B1C-11-A5, 1326AB-B1E-11-A5, 1326AB-B2C-11-A5, 1326AB-B2E-11-A5, 1326AB-B3C-11-A5, 1326AB-B3E-11-A5, 1326AB-B4C-11-A5, 1326AB-B4E-11-A5, 1326AB-C1C-11-A7, 1326AB-C1E-11-A7, 1326AB-C2C-11-A7, 1326AB-C2E-11-A7, 1326AB-C3C-11-A7, 1326AB-C3E-11-A7, 1326AB-C4B-11-A7, 1326AB-C4C-11-A7, 1326AB-A1E-11-K4, 1326AB-A1G-11-K4, 1326AB-A2E-11-K4, 1326AB-A2G-11-K4, 1326AB-A3E-11-K4, 1326AB-A3G-11-K4, 1326AB-B1C-11-K5, 1326AB-B1E-11-K5, 1326AB-B2C-11-K5, 1326AB-B2E-11-K5, 1326AB-B3C-11-K5, 1326AB-B3E-11-K5, 1326AB-B4C-11-K5, 1326AB-B4E-11-K5, 1326AB-C1C-11-K7, 1326AB-C1E-11-K7, 1326AB-C2C-11-K7, 1326AB-C2E-11-K7, 1326AB-C3C-11-K7, 1326AB-C3E-11-K7, 1326AB-C4B-11-K7, 1326AB-C4C-11-K7, 1326AB-A1E-21, 1326AB-A1G-21, 1326AB-A2E-21, 1326AB-A2G-21, 1326AB-A3E-21, 1326AB-A3G-21, 1326AB-B1C-21, 1326AB-B1E-21, 1326AB-B2C-21, 1326AB-B2E-21, 1326AB-B3C-21, 1326AB-B3E-21, 1326AB-B4C-21, 1326AB-B4E-21, 1326AB-C1C-21, 1326AB-C1E-21, 1326AB-C2C-21, 1326AB-C2E-21, 1326AB-C3C-21, 1326AB-C3E-21, 1326AB-C4B-21, 1326AB-C4C-21, 1326AB-A1E-21-A4, 1326AB-A1G-21-A4, 1326AB-A2E-21-A4, 1326AB-A2G-21-A4, 1326AB-A3E-21-A4, 1326BA-A3G-21-A4, 1326AB-B1C-21-A5, 1326AB-B1E-21-A5, 1326AB-B2C-21-A5, 1326AB-B2E-21-A5, 1326AB-B3C-21-A5, 1326AB-B3E-21-A5, 1326AB-B4C-21-A5, 1326AB-B4E-21-A5, 1326AB-C1C-21-A7, 1326AB-C1E-21-A7, 1326AB-C2C-21-A7, 1326AB-C2E-21-A7, 1326AB-C3C-21-A7, 1326AB-C3E-21-A7, 1326AB-C4B-21-A7, 1326AB-C4C-21-A7, 1326AB-A1E-21-K4, 1326AB-A1G-21-K4, 1326AB-A2E-21-K4, 1326AB-A2G-21-K4, 1326AB-A3E-21-K4, 1326AB-A3G-21-K4, 1326AB-B1C-21-K5, 1326AB-B1E-21-K5, 1326AB-B2C-21-K5, 1326AB-B2E-21-K5, 1326AB-B3C-21-K5, 1326AB-B3E-21-K5, 1326AB-B4C-21-K5, 1326AB-B4E-21-K5, 1326AB-C1C-21-K7, 1326AB-C1E-21-K7, 1326AB-C2C-21-K7, 1326AB-C2E-21-K7, 1326AB-C3C-21-K7, 1326AB-C3E-21-K7, 1326AB-C4B-21-K7, 1326AB-C4C-21-K7, 1326AB-C2F-11-G3, 1326AB-A410E-21, 1326AB-A415E-21, 1326AB-A420E-21, 1326AB-A425E-21, 1326AB-A430E-21, 1326AB-A410E-21-K4, 1326AB-A415E-21-K4, 1326AB-A420E-21-K4, 1326AB-A425E-21-K4, 1326AB-A430E-21-K4, 1326AB-A410E-21-A4, 1326AB-A415E-21-A4, 1326AB-A420E-21-A4, 1326AB-A425E-21-A4, 1326AB-A430E 21-A4, 1326AB-A410G-21, 1326AB-A415G-21, 1326AB-A420G-21, 1326AB-A425G-21, 1326AB-A430G-21, 1326AB-A410G-21-K4, 1326AB-A415G-21-K4, 1326AB-A420G-21-K4, 1326AB-A425G-21-K4, 1326AB-A430G-21-K4, 1326AB-A410G-21-A4, 1326AB-A415G-21-A4, 1326AB-A420G-21-A4, 1326AB-A425G-21-A4, 1326AB-A430G-21-A4, 1326AB-A510C-21, 1326AB-A515C-21, 1326AB-A520C-21, 1326AB-A525C-21, 1326AB-A530C-21, 1326AB-A535C-21, 1326AB-A540C-21, 1326AB-A510C-21-K5, 1326AB-A515C-21-K5, 1326AB-A520C-21-K5, 1326AB-A525C-21-K5, 1326AB-A530C-21-K5, 1326AB-A535C-21-K5, 1326AB-A540C-21-K5, 1326AB-A510C-21-A5, 1326AB-A515C-21-A5, 1326AB-A520C-21-A5, 1326AB-A525C-21-A5, 1326AB-A530C-21-A5, 1326AB-A535C-21-A5, 1326AB-A540C-21-A5, 1326AB-A510E-21, 1326AB-A515E-21, 1326AB-A520E-21, 1326AB-A525E-21, 1326AB-A530E-21, 1326AB-A535E-21, 1326AB-A540E-21, 1326AB-A510E-21-K5, 1326AB-A515E-21-K5, 1326AB-A520E-21-K5, 1326AB-A525E-21-K5, 1326AB-A530E-21-K5, 1326AB-A535E-



Bruce Mahrenholz, Director North American Certification Program

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21-K5, 1326AB-A540E-21-K5, 1326AB-A510E-21-A5, 1326AB-A515E-21-A5, 1326AB-A520E-21-A5, 1326AB-A525E-21-A5, 1326AB-A530E-21-A5, 1326AB-A535E-21-A5, 1326AB-A540E-21-A5, 1326AB-A710C-21, 1326AB-A715C-21, 1326AB-A720C-21, 1326AB-A725C-21, 1326AB-A730C-21, 1326AB-A740C-21, 1326AB-A710C-21-K7, 1326AB-A715C-21-K7, 1326AB-A720C-21-K7, 1326AB-A725C-21-K7, 1326AB-A730C-21-K7, 1326AB-A735C-21-A7, 1326AB-A740C-21-K7, 1326AB-A710C-21-A7, 1326AB-A715C-21-A7, 1326AB-A720C-21-A7, 1326AB-A725C-21-A7, 1326AB-A730C-21-A7, 1326AB-A735C-21-A7, 1326AB-A740C-21-A7, 1326AB-A710E-21, 1326AB-A715E-21, 1326AB-A720E-21, 1326AB-A725E-21, 1326AB-A730E-21, 1326AB-A735E-21, 1326AB-A740E-21, 1326AB-A710E-21-K7, 1326AB-A715E-21-K7, 1326AB-A720E-21-K7, 1326AB-A725E-21-K7, 1326AB-A730E-21-K7, 1326AB-A735E-21-K7, 1326AB-A740E-21-K7, 1326AB-A710E-21-A7, 1326AB-A715E-21-A7, 1326AB-A720E-21-A7, 1326AB-A725E-21-A7, 1326AB-A730E-21-A7, 1326AB-A735E-21-A7, 1326AB-A740E-21-A7, 1326AB-B410E-21, 1326AB-B415E-21, 1326AB-B420E-21, 1326AB-B425E-21, 1326AB-B430E-21, 1326AB-B410E-21-K4, 1326AB-B415E-21-K4, 1326AB-B420E-21-K4, 1326AB-B425E-21-K4, 1326AB-B430E-21-K4, 1326AB-B410E-21-A4, 1326AB-B415E-21-A4, 1326AB-B420E-21-A4, 1326AB-B425E-21-A4, 1326AB-B430E-21-A4, 1326AB-B410G-21, 1326AB-B415G-21, 1326AB-B420G-21, 1326AB-B425G-21, 1326AB-B430G-21, 1236AB-B410G-21-K4, 1326AB-B415G-21-K4, 1326AB-B420G-21-K4, 1326AB-B425G-21-K4, 1326AB-B430G-21-K4, 1326AB-B410G-21-A4, 1326AB-B415G-21-A4, 1326AB-B420G-21-A4, 1326AB-B425G-21-A4, 1326AB-B430G-21-A4, 1326AB-B510C-21, 1326AB-B515C-21, 1326AB-B520C-21, 1326AB-B525C-21, 1326AB-B530C-21, 1326AB-B535C-21, 1326AB-B540C-21, 1326AB-B510C-21-K5, 1326AB-B515C-21-K5, 1326AB-B520C-21-K5, 1326AB-B525C-21-K5, 1326AB-B530C-21-K5, 1326AB-B535C-21-K5, 1326AB-B540C-21-K5, 1326AB-B510C-21-A5, 1326AB-B515C-21-A5, 1326AB-B520C-21-A5, 1326AB-B525C-21-A5, 1326AB-B530C-21-A5, 1326AB-B535C-21-A5, 1326AB-B540C-21-A5, 1326AB-B510E-21, 1326AB-B515E-21, 1326AB-B520E-21, 1326AB-B525E-21, 1326AB-B530E-21, 1326AB-B535E-21, 1326AB-B540E-21, 1326AB-B510E-21-K5, 1326AB-B515E-21-K5, 1326AB-B520E-21-K5, 1326AB-B525E-21-K5, 1326AB-B530E-21-K5, 1326AB-B535E-21-K5, 1326AB-B540E-21-K5, 1326AB-B510E-21-A5, 1326AB-B515E-21-A5, 1326AB-B520E-21-A5, 1326AB-B525E-21-A5, 1326AB-B530E-21-A5, 1326AB-B535E-21-A5, 1326AB-B540E-21-A5, 1326AB-B710C-21, 1326AB-B715C-21, 1326AB-B720C-21, 1326AB-B725C-21, 1326AB-B730C-21, 1326AB-B735C-21, 1326AB-B740C-21, 1326AB-B710C-21-K7, 1326AB-B715C-21-K7, 1326AB-B720C-21-K7, 1326AB-B725C-21-K7, 1326AB-B730C-21-K7, 1326AB-B735C-21-K7, 1326AB-B740C-21-K7, 1326AB-B710C-21-A7, 1326AB-B715C-21-A7, 1326AB-B720C-21-A7, 1326AB-B725C-21-A7, 1326AB-B730C-21-A7, 1326AB-B735C-21-A7, 1326AB-B740C-21-A7, 1326AB-B710E-21, 1326AB-B715E-21, 1326AB-B720E-21, 1326AB-B725E-21, 1326AB-B730E-21, 1326AB-B735E-21, 1326AB-B740E-21, 1326AB-B710E-21-K7, 1326AB-B715E-21-K7, 1326AB-B720E-21-K7, 1326AB-B725E-21-K7, 1326AB-B730E-21-K7, 1326AB-B735E-21-K7, 1326AB-B740E-21-K7, 1326AB-B710E-21-A7, 1326AB-B715E-21-A7, 1326AB-B720E-21-A7, 1326AB-B725E-21-A7, 1326AB-B730E-21-A7, 1326AB-B735E-21-A7, 1326AB-B740E-21-A7, 1326AB-B410J, 1326AB-B420H-21, 1326AB-B430G-21, 1326AB-B515G-21, 1326AB-B520-F-21.

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Product Data
1326AB AC Servomotor

1326AB Servomotor

1326 A B – A 3 E – 11 – A4

First Position	Second Position	Third Position	Fourth Position	Fifth Position	Sixth Position	Seventh Position	Eighth Position
Bulletin Number	**Type**	**Design**	**Series**	**Motor Length**	**Max. Op. Speed**	**Mounting & Shaft Description**	**Standard Options**

Second Position – Type

Letter	Description
A	AC Servomotor PM Type

Third Position – Design

Description
Factory use only

Fourth Position – Series

Description
Sequentially lettered to designate frame diameters.

Fifth Position – Motor Length

Description
Sequentially numbered to indicate stack length within a given frame size.

Sixth Position – Max. Op. Speed

Code	RPM Std.	RPM ES/DES
B	1600	2000
C	2000	3000
E	3000	4000
G	5000	6000

Seventh Position – Mounting & Shaft Description

Code	Description
11	Inch Combination Face/Flange with Keyway
21	NEMA/IEC Metric Flange with Keyway

Eighth Position – Standard Options

Code	Description
A	4.25" (108 mm)
B	5.88" (149 mm)
C	7.63" (194 mm)

Code	Description
A4	72 lb.-in. (8.1 N-m) Holding Brake w/90V DC Coil.
A5	120 lb.-in. (13.6 N-m) Holding Brake w/90V DC Coil.
A7	400 lb.-in. (45.2 N-m) Holding Brake w/90V DC Coil.
K4	72 lb.-in. (8.1 N-m) Holding Brake w/24V DC Coil.
K5	120 lb.-in. (13.6 N-m) Holding Brake w/24V DC Coil.
K7	400 lb.-in. (45.2 N-m) Holding Brake w/24V DC Coil.

Shaft Oil Seal Kit

1326AB – MOD – SS V – A 1

First Position	Second Position	Third Position	Fourth Position	Fifth Position	Sixth Position
Bulletin Number	**Type**	**Shaft Seal**	**Material**	**Motor Series**	**Motor Mounting** [1]

Second Position – Type

Code	Description
MOD	Modification Kit

Fourth Position – Material

Letter	Description
V	Viton

Fifth Position – Motor Series

Letter	for . . .
A	-A Series
B	-B Series
C	-C Series

Sixth Position – Motor Mounting [1]

Number	Description
1	Std. Inch
2	Metric

[1] "A" Series motors with brake must use 1326AB-MOD-SSV-A2.

Brake Power Supply Rectifier

1326 – MOD – BPS

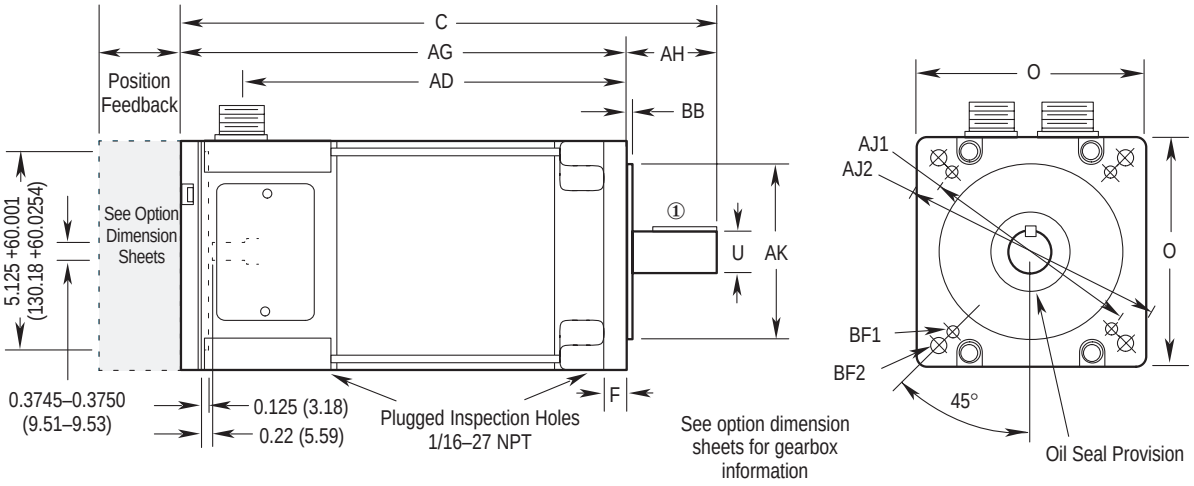
Bulletin Number	Type		Description	
	Code	Description	Code	Description
	MOD	Modification Kit	BPS	Single-phase, full-wave, screw mount rectifier with surge suppressor network. 115V AC input, for use with 90V DC brakes.[2]

[2] Up to 4 brakes per rectifier can be used.

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Product Data
1326AB AC Servomotor

Figure 10
Motor Dimensions – 1326AB-Bxx Series Servomotor



Standard Inch Combination Face/Flange Mount (in inches)

Catalog Number	Description	AD	AG	AH	AK[1]	C	O	U[2]	Key
1326AB-B1x-11	without brake	10.16	11.78	2.38	4.50	14.16	5.88	1.1250	0.25 x 0.25 x 1.50
1326AB-B2x-11		13.16	14.78	2.38	4.50	17.16	5.88	1.1250	0.25 x 0.25 x 1.50
1326AB-B3x-11		16.41	18.03	2.38	4.50	20.41	5.88	1.1250	0.25 x 0.25 x 1.50
1326AB-B4x-11		19.66	21.28	2.38	4.50	23.66	5.88	1.1250	0.25 x 0.25 x 1.50
1326AB-Bxx-11-K5	with optional 24V DC, 120 lb.-in. brake	add 2.25 inches to **AD**, **AG** and **C**							
1326AB-Bxx-11-A5	with standard 90V DC, 120 lb.-in. brake	add 2.25 inches to **AD**, **AG** and **C**							

BF1 = 0.375 - 16 tapped hole, 0.38 deep
BF2 = 0.406 dia.
AJ1 = 5.875
AJ2 = 7.0
BB = 0.093
F = 0.66

① Shaft Runout 0.002 T.I.R.
Shaft Endplay 0.005 T.I.R.
Pilot Eccentricity 0.004 T.I.R.
Maximum Face Runout 0.004 T.I.R.

[1] +0.000, –0.003 [2] +0.000, –0.0005 BF1 & AJ1 are found on English units only.

Metric Flange Mount (in millimeters)

Catalog Number	Description	AD	AG	AH[3]	AK[4]	C	O	U[5]	Key
1326AB-B1x-21	without brake	257	298	50	130	348	149	24	8 x 7 x 40
1326AB-B2x-21		333	374	50	130	424	149	24	8 x 7 x 40
1326AB-B3x-21		416	457	50	130	507	149	24	8 x 7 x 40
1326AB-B4x-21		498	540	50	130	589	149	24	8 x 7 x 40
1326AB-Axx-21-K5	with optional 24V DC, 13.6 N-m brake	add 57 millimeters to **AD**, **AG** and **C**							
1326AB-Axx-21-A5	with standard 90V DC, 13.6 N-m brake	add 57 millimeters to **AD**, **AG** and **C**							

BF2 = 12 +0.430/–0.000 dia.
AJ2 = 165
BB = 4.0
F = 16.0

① Shaft Runout 0.051 T.I.R.
Shaft Endplay 0.127 T.I.R.
Pilot Eccentricity 0.102 T.I.R.
Maximum Face Runout 0.102 T.I.R.

[3] +0.5, –0.5 [4] +0.014, –0.011 [5] +0.009, –0.004

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1394 Drives/1326AB (460V) Motors Performance Specifications

Motor Cat. No.	Max Speed rpm	System Continuous Stall Current A rms	System Continuous Stall Torque Nm (lb-in)	System Peak Stall Current A rms	System Peak Stall Torque Nm (lb-in)	Motor Rated Output kW	1394 Axis Module Cat. No.
1326AB-B410G	5000	2.45	2.7 (24)	6.0	6.6 (58)	1.0	1394*x*-AM03
				7.32	8.1 (72)		1394*x*-AM04
1326AB-B410J	7250	3.0	2.3 (21)	6.0	4.7 (42)	1.4	1394*x*-AM03
		3.48	2.7 (24)	9.0	7.0 (62)		1394*x*-AM04
				10.4	8.1 (72)		1394*x*-AM07
1326AB-B420E	3000	2.84	5.0 (44)	6.0	10.6 (94)	1.1	1394*x*-AM03
				8.0	14.9 (132)		1394*x*-AM04
1326AB-B420H	6000	3.0	2.8 (25)	6.0	5.6 (50)	2.2	1394*x*-AM03
		4.5	4.2 (37)	9.0	8.4 (74)		1394*x*-AM04
		5.46	5.1 (45)	15.0	14.0 (124)		1394*x*-AM07
1326AB-B430E	3000	3.0	5.1 (45)	6.0	10.1 (89)	1.4	1394*x*-AM03
		3.9	6.6 (58)	9.0	15.2 (135)		1394*x*-AM04
				11.6	19.7 (174)		1394*x*-AM07
1326AB-B430G	5000	4.5	5.2 (46)	9.0	10.3 (92)	2.3	1394*x*-AM04
		5.6	6.4 (57)	15.0	17.2 (153)		1394*x*-AM07
1326AB-B515E	3000	4.5	7.7 (68)	9.0	15.4 (136)	2.3	1394*x*-AM04
		6.1	10.4 (92)	15.0	25.6 (226)		1394*x*-AM07
				18.3	31.2 (276)		1394*x*-AM50
1326AB-B515G	5000	7.5	7.9 (70)	15	15.8 (140)	2.9	1394*x*-AM07
		9.5	10.4 (92)	28.5	31.2 (276)		1394*x*-AM50
1326AB-B520E	3000	4.5	8.8 (78)	9.0	17.7 (157)	2.9	1394*x*-AM04
		6.7	13.0 (115)	15.0	29.4 (260)		1394*x*-AM07
				20.1	39.0 (345)		1394*x*-AM50
1326AB-B520F	3500	7.5	11.2 (99)	15.0	22.4 (198)	2.9	1394*x*-AM07
		8.8	13.1 (116)	26.4	39.3 (348)		1394*x*-AM50
1326AB-B530E	3000	7.5	14.2 (126)	15.0	28.4 (251)	4.2	1394*x*-AM07
		9.5	18.0 (160)	28.5	54.2 (480)		1394*x*-AM50
1326AB-B720E	3500	17.5	30.9 (273)	33.2	58.5 (518)	6.8	1394*x*-AM50
				50.0	88.1 (780)		1394*x*-AM75
1326AB-B720F	5000	27.5	31.8 (282)	33.2	38 (336)	11.7	1394*x*-AM50
				50	56 (495)		1394*x*-AM75
1326AB-B730E	3350	22.8	39.0 (345)	33.2	56.8 (502)	9.6	1394*x*-AM50
				50.0	85.4 (756)		1394*x*-AM75

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