

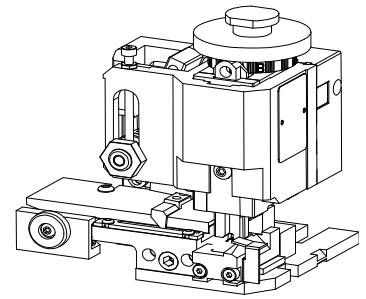


SPECIFICATION SHEET

FineAdjust Applicator

63865-3300

REVISION B

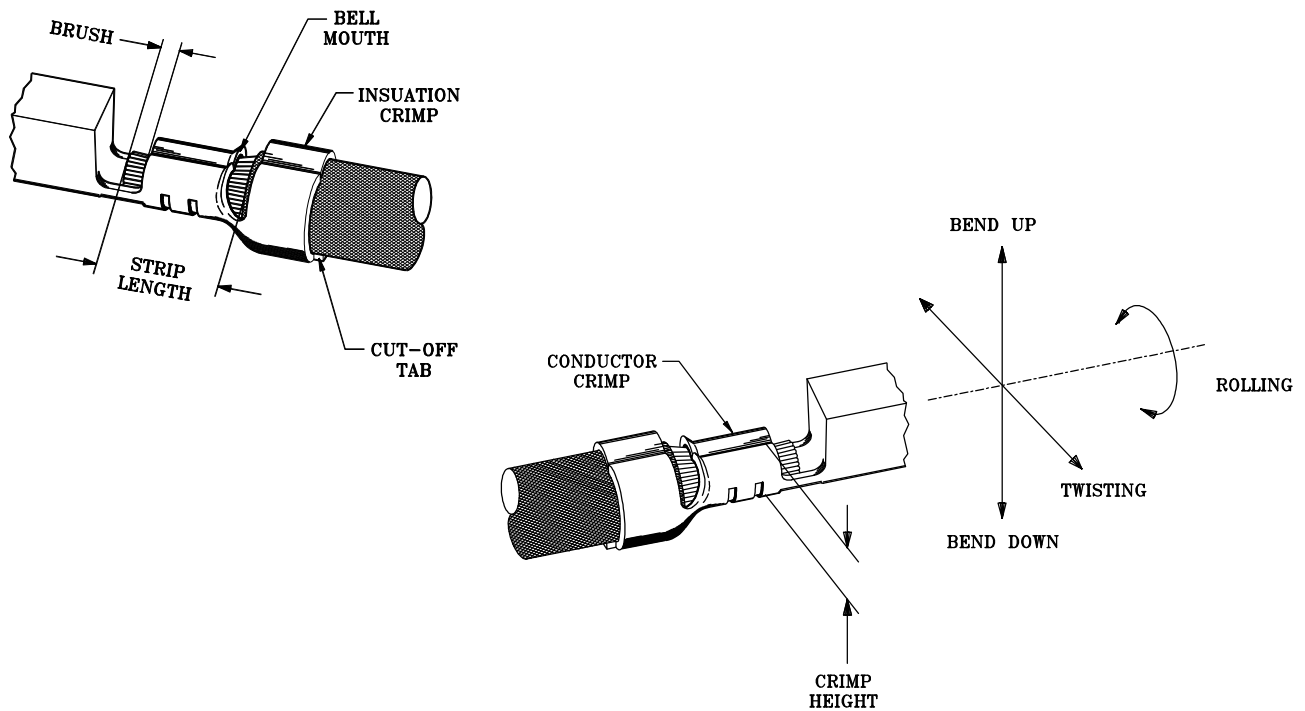


SCOPE

Terminal Series No		Wire Size Awg (mm ²)		Insulation Diameter mm (in)		Strip Length mm (in)	
33000-1002	Male (tin)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)
33011-0004	Male (gold)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)
31296-0004	Male (long)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)

. Wire Specs: Wires to be thin wall thickness per Ford's specification M1L135-A1 and M1L123-A

DEFINITION OF TERMS



The above terminal drawing is a generic terminal representation. It is not an image of a terminal listed in the scope

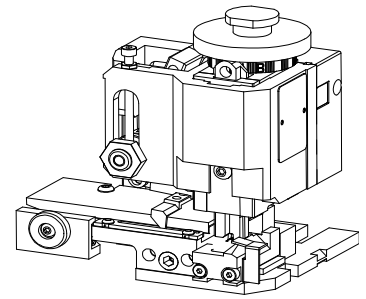


SPECIFICATION SHEET

FineAdjust Applicator

63865-3300

REVISION B

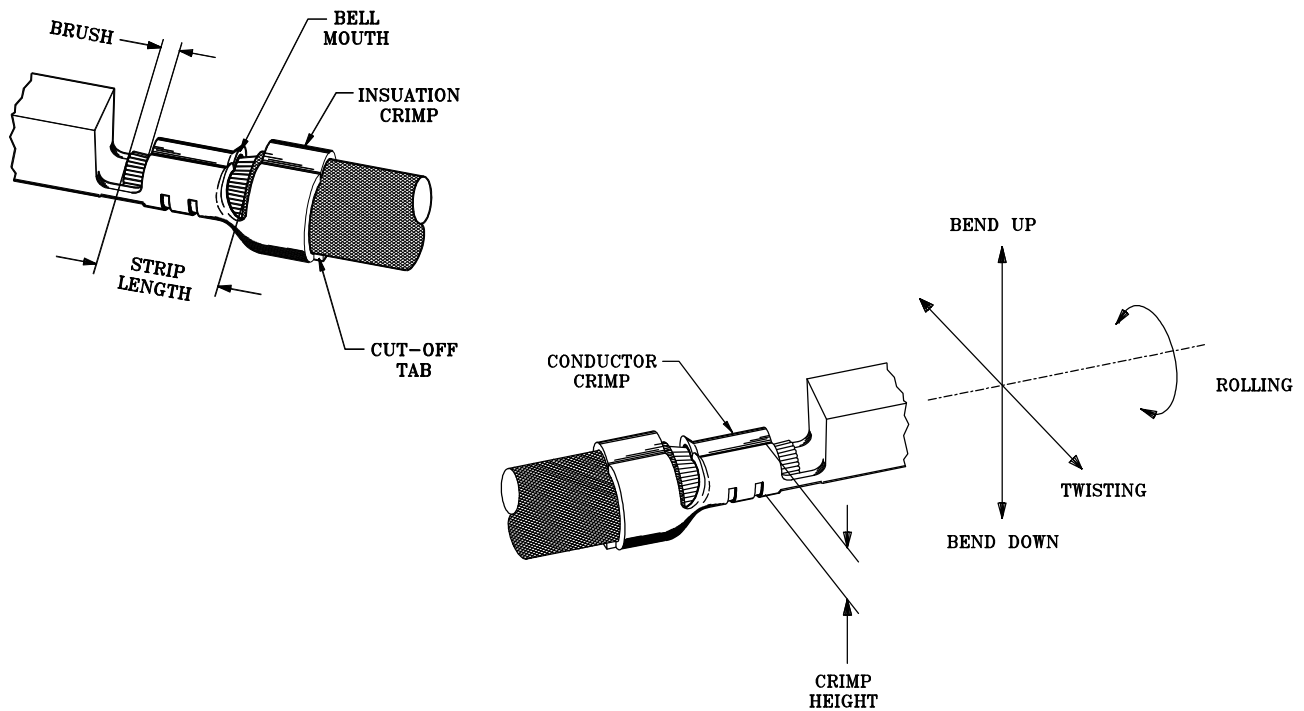


SCOPE

Terminal Series No		Wire Size Awg (mm ²)		Insulation Diameter mm (in)		Strip Length mm (in)	
33000-1002	Male (tin)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)
33011-0004	Male (gold)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)
31296-0004	Male (long)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)

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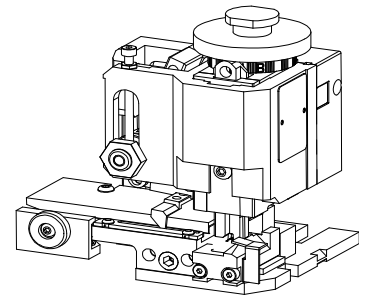


SPECIFICATION SHEET

FineAdjust Applicator

63865-3300

REVISION B

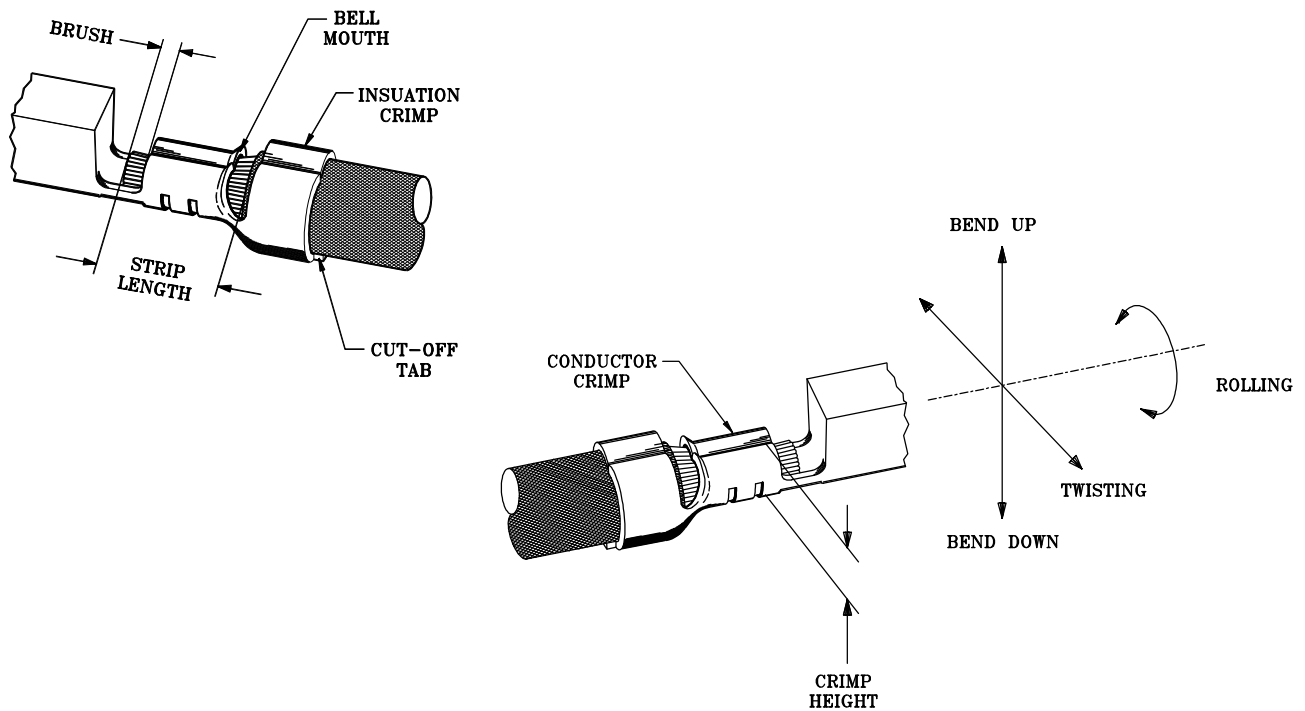


SCOPE

Terminal Series No		Wire Size Awg (mm ²)		Insulation Diameter mm (in)		Strip Length mm (in)	
33000-1002	Male (tin)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)
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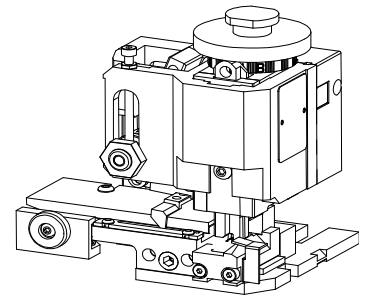


SPECIFICATION SHEET

FineAdjust Applicator

63865-3300

REVISION B

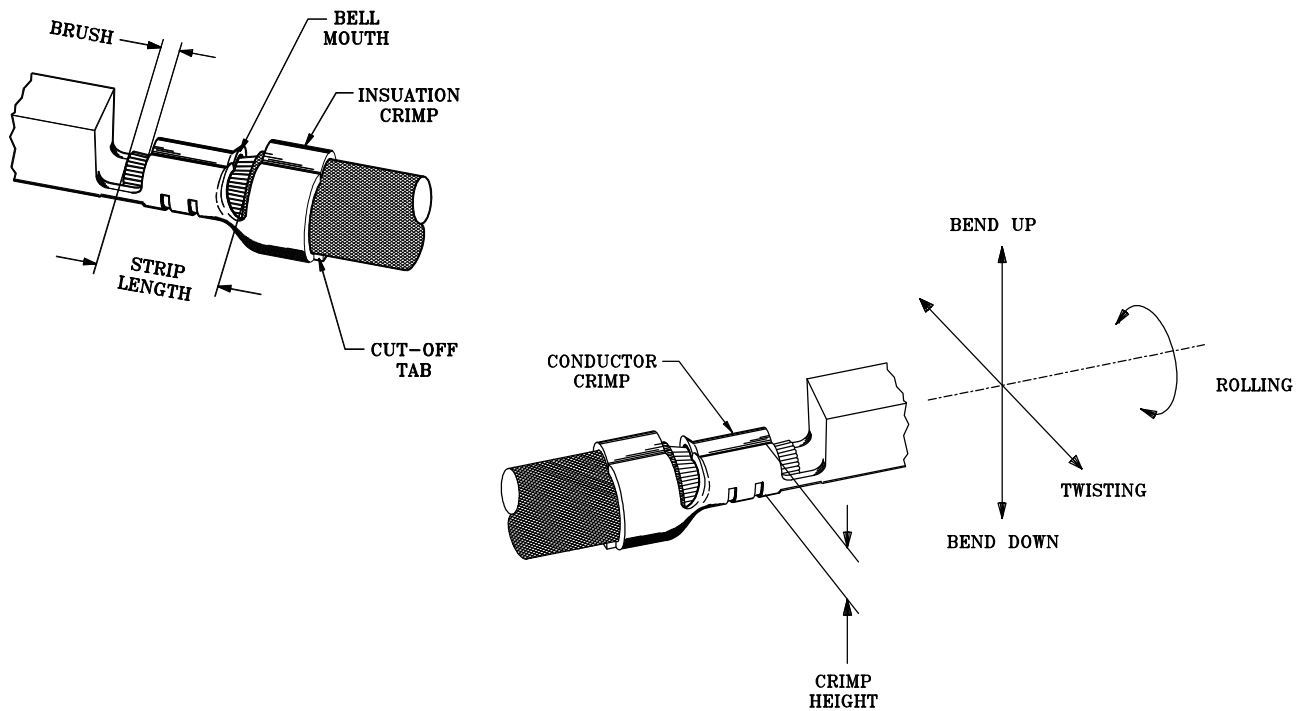


SCOPE

Terminal Series No		Wire Size Awg (mm ²)		Insulation Diameter mm (in)		Strip Length mm (in)	
33000-1002	Male (tin)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)
33011-0004	Male (gold)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)
31296-0004	Male (long)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)

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DEFINITION OF TERMS



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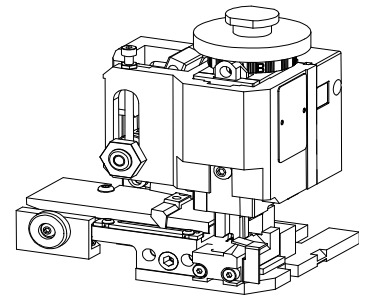


SPECIFICATION SHEET

FineAdjust Applicator

63865-3300

REVISION B

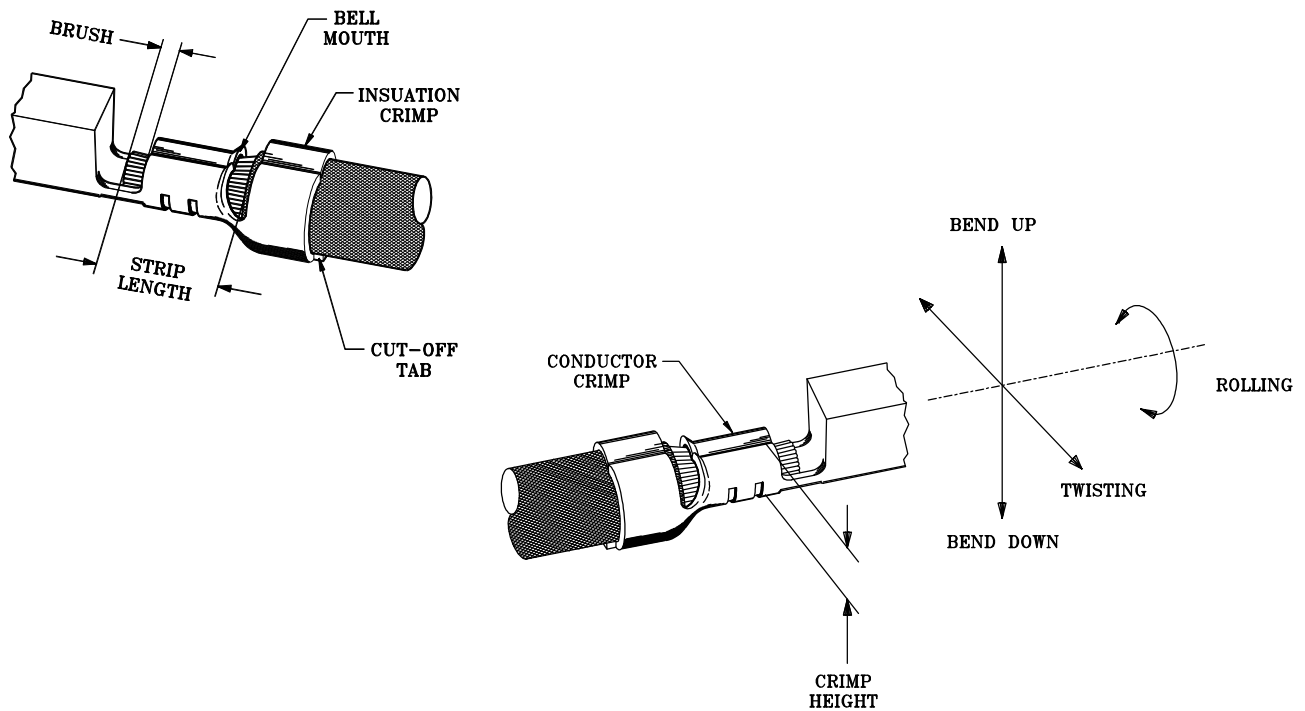


SCOPE

Terminal Series No		Wire Size Awg (mm ²)		Insulation Diameter mm (in)		Strip Length mm (in)	
33000-1002	Male (tin)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)
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31296-0004	Male (long)	20	(0.58)	1.70-1.85	(.067-.073)	4.70-5.60	(.185-.220)

. Wire Specs: Wires to be thin wall thickness per Ford's specification M1L135-A1 and M1L123-A

DEFINITION OF TERMS



The above terminal drawing is a generic terminal representation. It is not an image of a terminal listed in the scope

SPECIFICATIONS

Terminal Series No.	Bellmouth mm (in)	Cut-Off Tab Max. mm (in)	Conductor Brush mm (in)
---------------------	----------------------	-----------------------------	----------------------------

33000-1002	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
33011-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
31296-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)

Terminal Series No.	Bend Up Degree	Bend Down Degree	Twist Degree	Roll	Punch Width mm Conductor Insulation
---------------------	-------------------	---------------------	-----------------	------	--

33000-1002	3	3	3	5	2.10 2.05
33011-0004	3	3	3	5	2.10 2.05
31296-0004	3	3	3	5	2.10 2.05

The above specifications are guidelines to an optimum crimp.

CONDITIONS

After crimping, the crimp profiles should measure the following.

Terminal Series	Wire Size Awg (mm ²)	Conductor Crimp Height mm (in)	Conductor Crimp Width mm (in)	Pull Force Min N (lbs)
-----------------	-------------------------------------	-----------------------------------	----------------------------------	---------------------------

33000-1002	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)
33011-0004	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)
31296-0004	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)

Terminal Series	Wire Size Awg (mm ²)	Insulation Crimp Height mm (in)	Insulation Crimp Width mm (in)
-----------------	-------------------------------------	------------------------------------	-----------------------------------

33000-1002	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)
33011-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)
31296-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)

Pull Force measured with no influence from the insulation crimp

SPECIFICATIONS

Terminal Series No.	Bellmouth mm (in)	Cut-Off Tab Max. mm (in)	Conductor Brush mm (in)
---------------------	----------------------	-----------------------------	----------------------------

33000-1002	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
33011-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
31296-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)

Terminal Series No.	Bend Up Degree	Bend Down Degree	Twist Degree	Roll	Punch Width mm Conductor Insulation
---------------------	-------------------	---------------------	-----------------	------	--

33000-1002	3	3	3	5	2.10 2.05
33011-0004	3	3	3	5	2.10 2.05
31296-0004	3	3	3	5	2.10 2.05

The above specifications are guidelines to an optimum crimp.

CONDITIONS

After crimping, the crimp profiles should measure the following.

Terminal Series	Wire Size Awg (mm ²)	Conductor Crimp Height mm (in)	Conductor Crimp Width mm (in)	Pull Force Min N (lbs)
-----------------	-------------------------------------	-----------------------------------	----------------------------------	---------------------------

33000-1002	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)
33011-0004	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)
31296-0004	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)

Terminal Series	Wire Size Awg (mm ²)	Insulation Crimp Height mm (in)	Insulation Crimp Width mm (in)
-----------------	-------------------------------------	------------------------------------	-----------------------------------

33000-1002	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)
33011-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)
31296-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)

Pull Force measured with no influence from the insulation crimp

SPECIFICATIONS

Terminal Series No.	Bellmouth mm (in)	Cut-Off Tab Max. mm (in)	Conductor Brush mm (in)
---------------------	----------------------	-----------------------------	----------------------------

33000-1002	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
33011-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
31296-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)

Terminal Series No.	Bend Up Degree	Bend Down Degree	Twist Degree	Roll	Punch Width mm Conductor Insulation
---------------------	-------------------	---------------------	-----------------	------	--

33000-1002	3	3	3	5	2.10 2.05
33011-0004	3	3	3	5	2.10 2.05
31296-0004	3	3	3	5	2.10 2.05

The above specifications are guidelines to an optimum crimp.

CONDITIONS

After crimping, the crimp profiles should measure the following.

Terminal Series	Wire Size Awg (mm ²)	Conductor Crimp Height mm (in)	Conductor Crimp Width mm (in)	Pull Force Min N (lbs)
-----------------	-------------------------------------	-----------------------------------	----------------------------------	---------------------------

33000-1002	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)
33011-0004	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)
31296-0004	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)

Terminal Series	Wire Size Awg (mm ²)	Insulation Crimp Height mm (in)	Insulation Crimp Width mm (in)
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33000-1002	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)
33011-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)
31296-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)

Pull Force measured with no influence from the insulation crimp

SPECIFICATIONS

Terminal Series No.	Bellmouth mm (in)	Cut-Off Tab Max. mm (in)	Conductor Brush mm (in)
---------------------	----------------------	-----------------------------	----------------------------

33000-1002	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
33011-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
31296-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)

Terminal Series No.	Bend Up Degree	Bend Down Degree	Twist Degree	Roll	Punch Width mm Conductor Insulation
---------------------	-------------------	---------------------	-----------------	------	--

33000-1002	3	3	3	5	2.10 2.05
33011-0004	3	3	3	5	2.10 2.05
31296-0004	3	3	3	5	2.10 2.05

The above specifications are guidelines to an optimum crimp.

CONDITIONS

After crimping, the crimp profiles should measure the following.

Terminal Series	Wire Size Awg (mm ²)	Conductor Crimp Height mm (in)	Conductor Crimp Width mm (in)	Pull Force Min N (lbs)
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33000-1002	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)
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Terminal Series	Wire Size Awg (mm ²)	Insulation Crimp Height mm (in)	Insulation Crimp Width mm (in)
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33000-1002	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)
33011-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)
31296-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)

Pull Force measured with no influence from the insulation crimp

SPECIFICATIONS

Terminal Series No.	Bellmouth mm (in)	Cut-Off Tab Max. mm (in)	Conductor Brush mm (in)
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33000-1002	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)
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31296-0004	0.25-1.25 (.010-.049)	0.50 (.020)	0.15-0.65 (.006-.026)

Terminal Series No.	Bend Up Degree	Bend Down Degree	Twist Degree	Roll	Punch Width mm Conductor Insulation
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33000-1002	3	3	3	5	2.10 2.05
33011-0004	3	3	3	5	2.10 2.05
31296-0004	3	3	3	5	2.10 2.05

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Terminal Series	Wire Size Awg (mm ²)	Conductor Crimp Height mm (in)	Conductor Crimp Width mm (in)	Pull Force Min N (lbs)
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31296-0004	20 (0.58)	1.10-1.20 (.043-.047)	2.05-2.25 (.081-.089)	75.0 (17.00)

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31296-0004	20 (0.58)	1.80-2.00 (.071-.079)	2.00-2.20 (.079-.087)

Pull Force measured with no influence from the insulation crimp

PARTS LIST

Item Number	Order Number	Eng Number	Description	Qty	Kit Part
1	634570009	634570009	Conductor Punch	1	Y
2	634550012	634550012	Conductor Anvil	1	Y
3	634540013	634540013	Insulation Punch	1	Y
4	634560012	634560012	Insulation Anvil	1	Y
5	634610001	634610001	Cut-Off Plunger	1	Y
6	634430036	634430036	Front Plunger Retainer	1	Y
7	637000539	637000539	Cut-Off Plunger Spring	1	
8	634433160	634433160	Front Plunger Striker	1	
9	634430021	634430021	Lower Tooling Key	1	
10	634436013	634436013	Rear Cover	1	
11	11-18-4094	60709A111	Front Cover	1	
12	634432506	634432506	Anvil Mount	1	
13	11-18-4080	60707-5	Wire Stop	1	*
14	634430009	634430009	Scrap Chute	1	
15	638013100	638013100	Wide Track FineAdjust	1	
49	634590001	634590001	Wide Terminal Track	1	
70	638653370	638653370	Tool Kit (All "Y" Items)	0	

* For Terminal 31296-0004 : Use 11-18-4080 (60707-5) Revision "E"

NOTES

1. We recommend an extra perishable tooling kit be maintained at your facility.
2. Verify tooling alignment by manually cycling the press and Applicator before crimping under power.
3. Slugs , Terminals, Dirt and Oil should be kept clear of work area.
4. This Applicator should only be used in a press with a shut height of 135.8 mm (5.346"). Tooling damage could result at a lower setting.
5. ** CAUTION** To prevent injury never operate this Applicator without the guarding supplied with the press or wire processing machine in place. Reference the press or wire processing manufacturer's instruction manual.
6. Wear safety glasses at all times.

PARTS LIST

Item Number	Order Number	Eng Number	Description	Qty	Kit Part
1	634570009	634570009	Conductor Punch	1	Y
2	634550012	634550012	Conductor Anvil	1	Y
3	634540013	634540013	Insulation Punch	1	Y
4	634560012	634560012	Insulation Anvil	1	Y
5	634610001	634610001	Cut-Off Plunger	1	Y
6	634430036	634430036	Front Plunger Retainer	1	Y
7	637000539	637000539	Cut-Off Plunger Spring	1	
8	634433160	634433160	Front Plunger Striker	1	
9	634430021	634430021	Lower Tooling Key	1	
10	634436013	634436013	Rear Cover	1	
11	11-18-4094	60709A111	Front Cover	1	
12	634432506	634432506	Anvil Mount	1	
13	11-18-4080	60707-5	Wire Stop	1	*
14	634430009	634430009	Scrap Chute	1	
15	638013100	638013100	Wide Track FineAdjust	1	
49	634590001	634590001	Wide Terminal Track	1	
70	638653370	638653370	Tool Kit (All "Y" Items)	0	

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Item Number	Order Number	Eng Number	Description	Qty	Kit Part
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5	634610001	634610001	Cut-Off Plunger	1	Y
6	634430036	634430036	Front Plunger Retainer	1	Y
7	637000539	637000539	Cut-Off Plunger Spring	1	
8	634433160	634433160	Front Plunger Striker	1	
9	634430021	634430021	Lower Tooling Key	1	
10	634436013	634436013	Rear Cover	1	
11	11-18-4094	60709A111	Front Cover	1	
12	634432506	634432506	Anvil Mount	1	
13	11-18-4080	60707-5	Wire Stop	1	*
14	634430009	634430009	Scrap Chute	1	
15	638013100	638013100	Wide Track FineAdjust	1	
49	634590001	634590001	Wide Terminal Track	1	
70	638653370	638653370	Tool Kit (All "Y" Items)	0	

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Item Number	Order Number	Eng Number	Description	Qty	Kit Part
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2	634550012	634550012	Conductor Anvil	1	Y
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5	634610001	634610001	Cut-Off Plunger	1	Y
6	634430036	634430036	Front Plunger Retainer	1	Y
7	637000539	637000539	Cut-Off Plunger Spring	1	
8	634433160	634433160	Front Plunger Striker	1	
9	634430021	634430021	Lower Tooling Key	1	
10	634436013	634436013	Rear Cover	1	
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12	634432506	634432506	Anvil Mount	1	
13	11-18-4080	60707-5	Wire Stop	1	*
14	634430009	634430009	Scrap Chute	1	
15	638013100	638013100	Wide Track FineAdjust	1	
49	634590001	634590001	Wide Terminal Track	1	
70	638653370	638653370	Tool Kit (All "Y" Items)	0	

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Item Number	Order Number	Eng Number	Description	Qty	Kit Part
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5	634610001	634610001	Cut-Off Plunger	1	Y
6	634430036	634430036	Front Plunger Retainer	1	Y
7	637000539	637000539	Cut-Off Plunger Spring	1	
8	634433160	634433160	Front Plunger Striker	1	
9	634430021	634430021	Lower Tooling Key	1	
10	634436013	634436013	Rear Cover	1	
11	11-18-4094	60709A111	Front Cover	1	
12	634432506	634432506	Anvil Mount	1	
13	11-18-4080	60707-5	Wire Stop	1	*
14	634430009	634430009	Scrap Chute	1	
15	638013100	638013100	Wide Track FineAdjust	1	
49	634590001	634590001	Wide Terminal Track	1	
70	638653370	638653370	Tool Kit (All "Y" Items)	0	

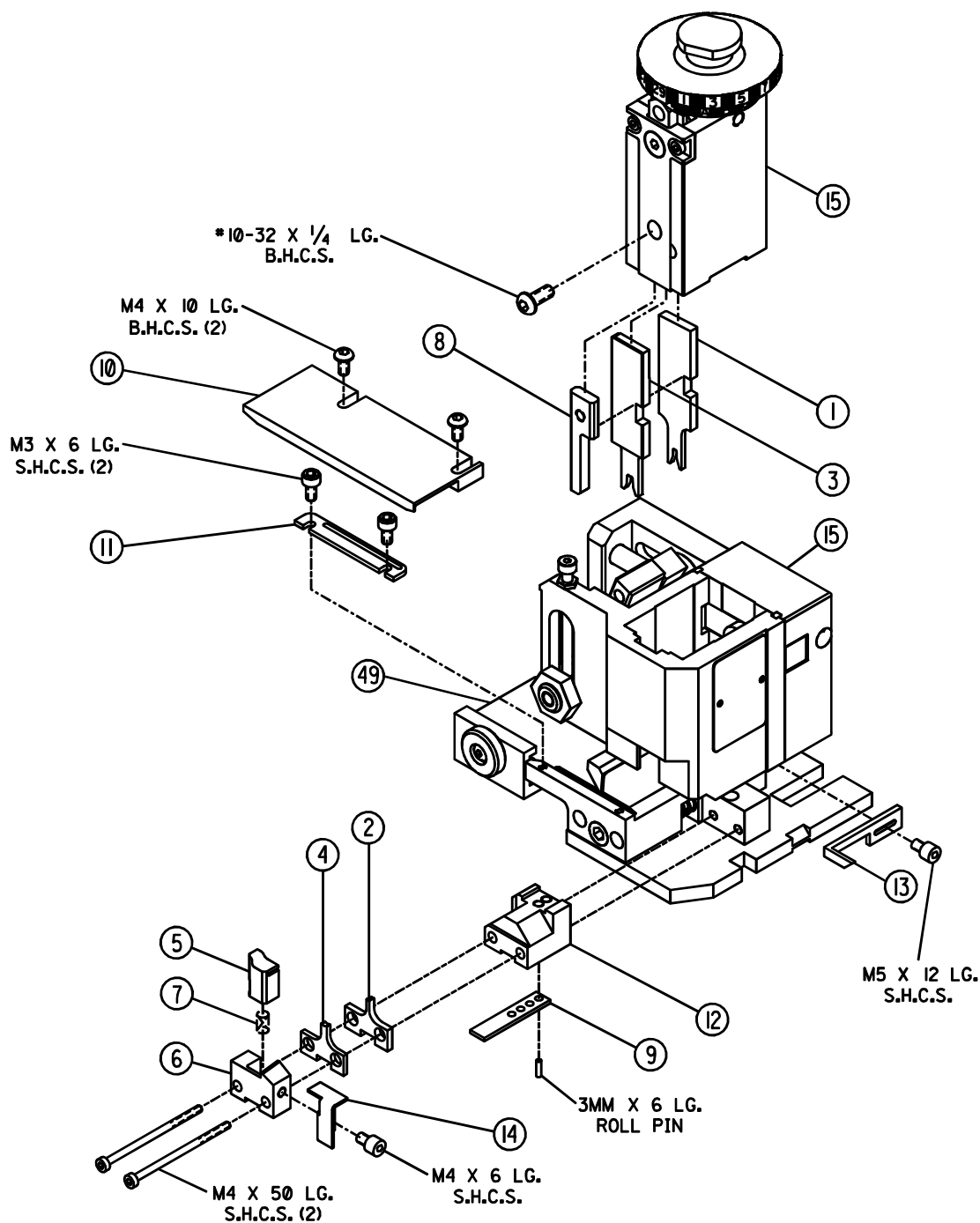
* For Terminal 31296-0004 : Use 11-18-4080 (60707-5) Revision "E"

NOTES

1. We recommend an extra perishable tooling kit be maintained at your facility.
2. Verify tooling alignment by manually cycling the press and Applicator before crimping under power.
3. Slugs , Terminals, Dirt and Oil should be kept clear of work area.
4. This Applicator should only be used in a press with a shut height of 135.8 mm (5.346"). Tooling damage could result at a lower setting.
5. ** CAUTION** To prevent injury never operate this Applicator without the guarding supplied with the press or wire processing machine in place. Reference the press or wire processing manufacturer's instruction manual.
6. Wear safety glasses at all times.

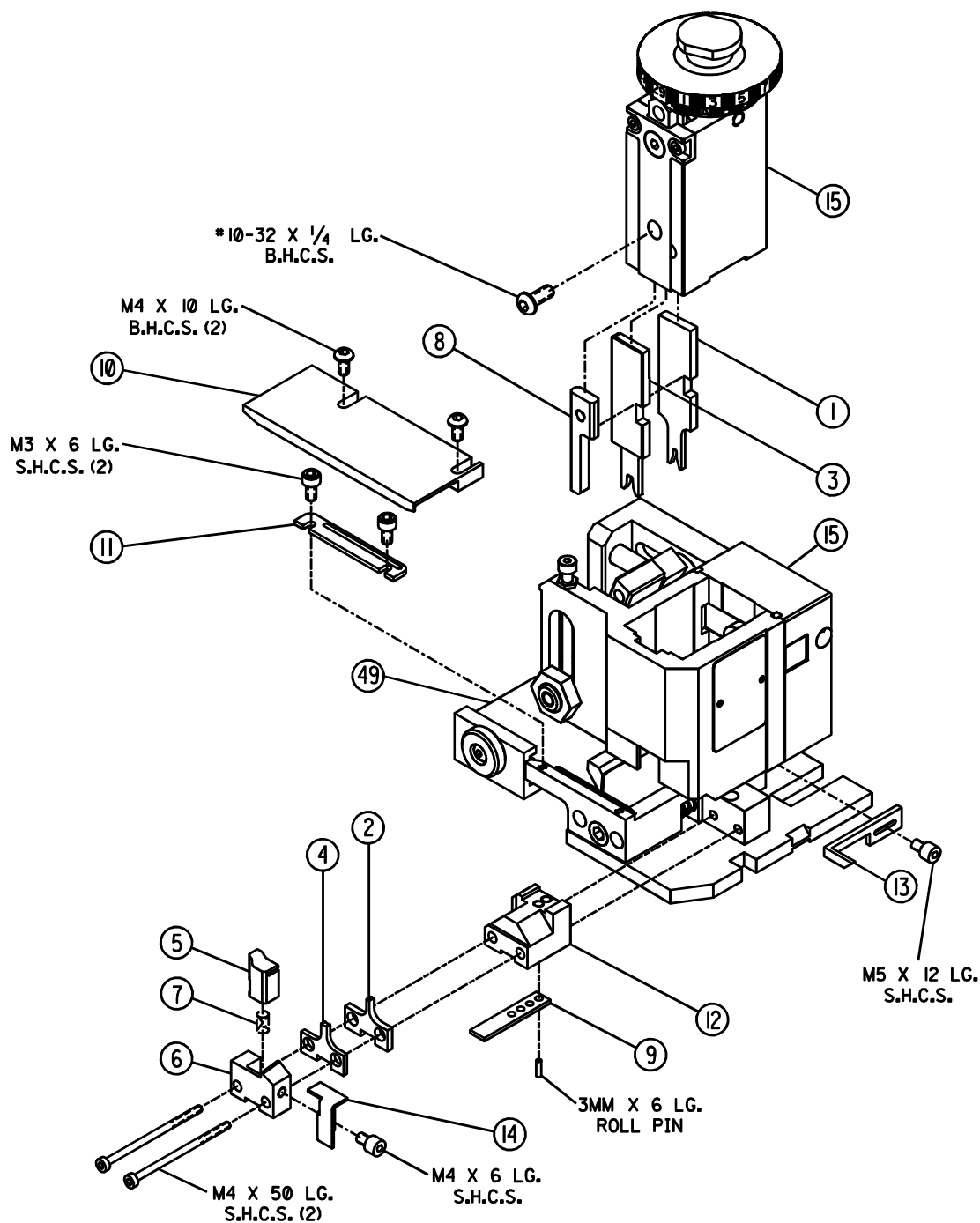
ASSEMBLY DRAWING

The drawing below is a generic drawing representation. Some detail may not be shown.
The FineAdjust applicator assembly and parts list can be found in the FineAdjust manual.



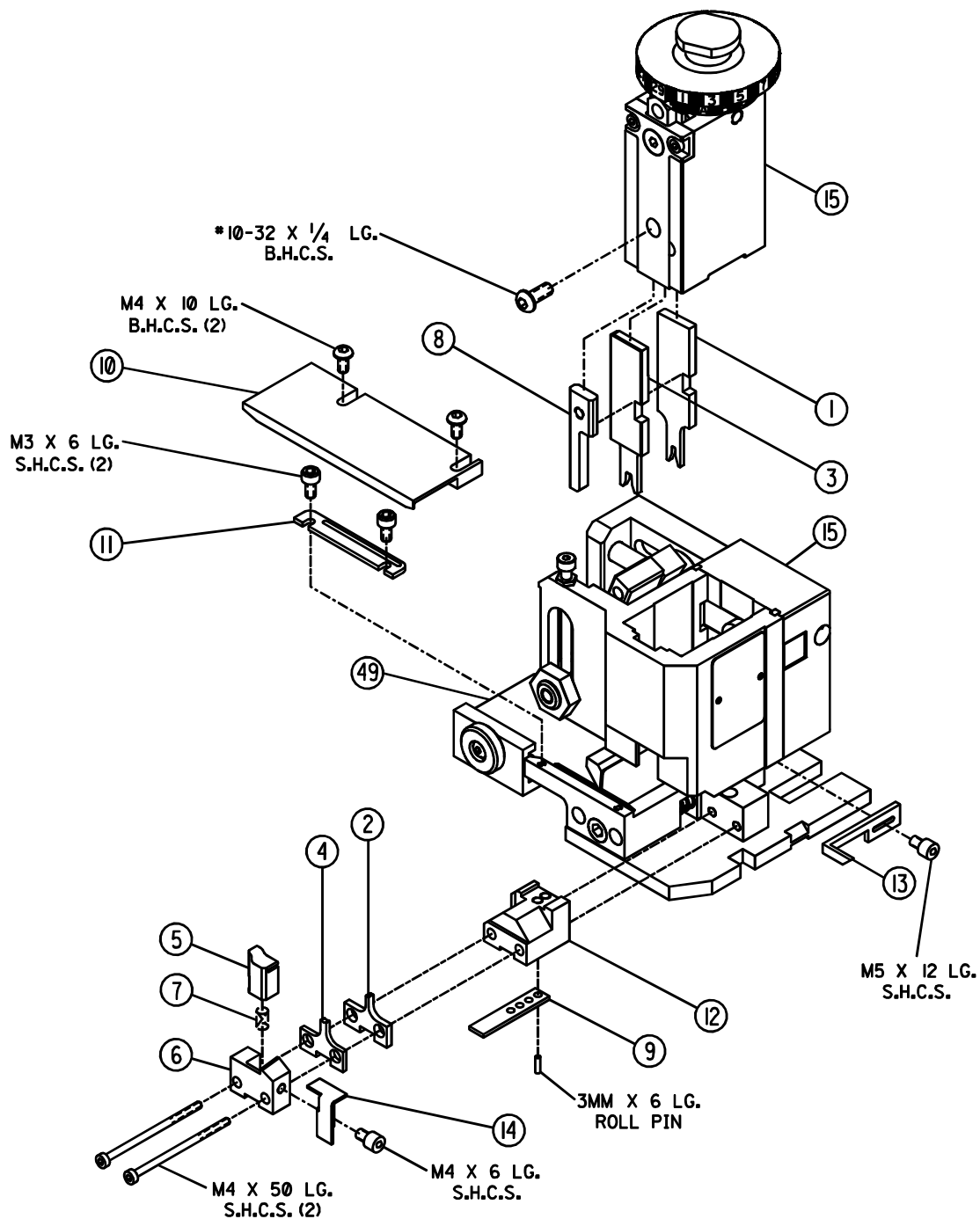
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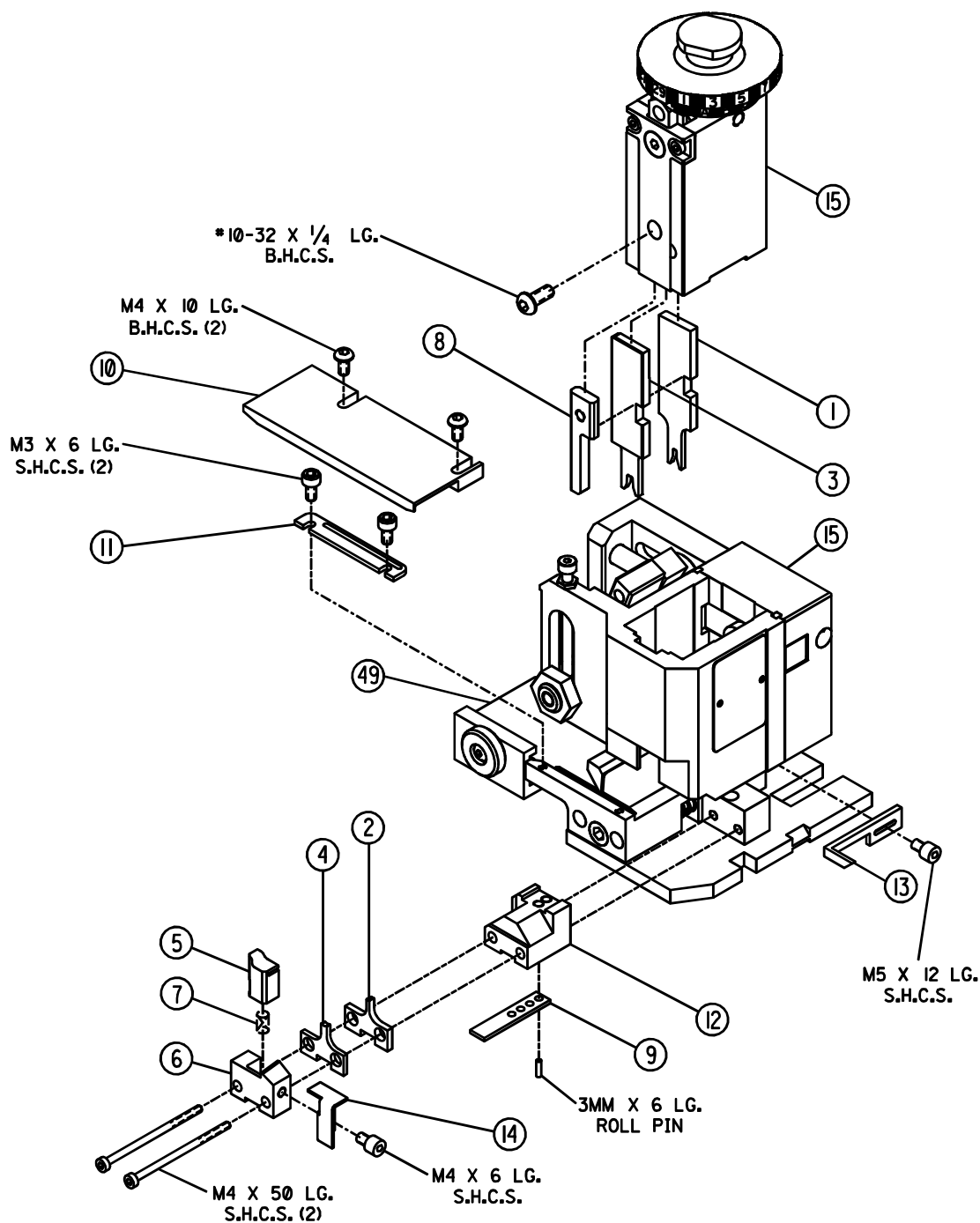
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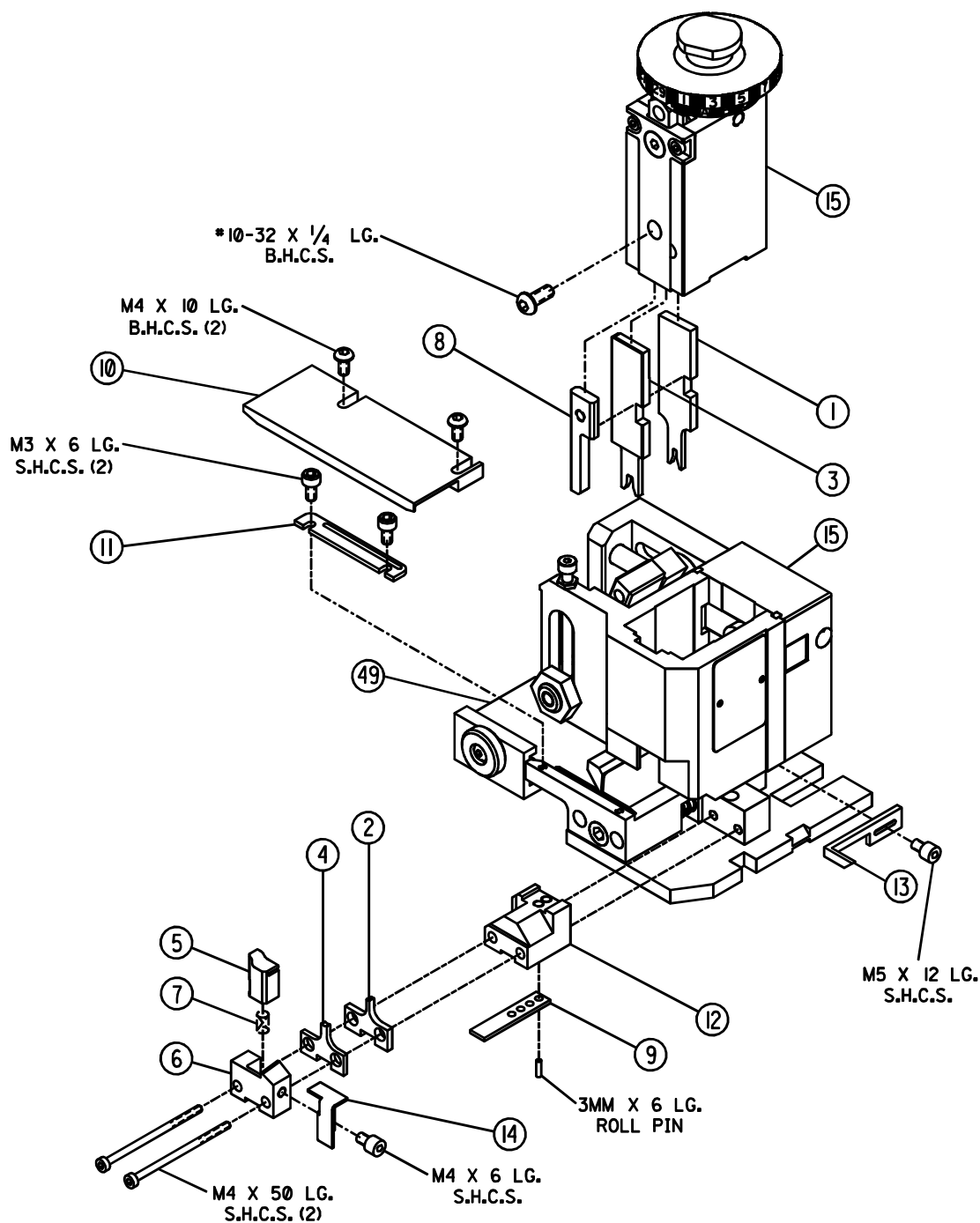
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Компания «Life Electronics» занимается поставками электронных компонентов импортного и отечественного производства от производителей и со складов крупных дистрибьюторов Европы, Америки и Азии.

С конца 2013 года компания активно расширяет линейку поставок компонентов по направлению коаксиальный кабель, кварцевые генераторы и конденсаторы (керамические, пленочные, электролитические), за счёт заключения дистрибьюторских договоров

Мы предлагаем:

- Конкурентоспособные цены и скидки постоянным клиентам.
- Специальные условия для постоянных клиентов.
- Подбор аналогов.
- Поставку компонентов в любых объемах, удовлетворяющих вашим потребностям.
- Приемлемые сроки поставки, возможна ускоренная поставка.
- Доставку товара в любую точку России и стран СНГ.
- Комплексную поставку.
- Работу по проектам и поставку образцов.
- Формирование склада под заказчика.
- Сертификаты соответствия на поставляемую продукцию (по желанию клиента).
- Тестирование поставляемой продукции.
- Поставку компонентов, требующих военную и космическую приемку.
- Входной контроль качества.
- Наличие сертификата ISO.

В составе нашей компании организован Конструкторский отдел, призванный помогать разработчикам, и инженерам.

Конструкторский отдел помогает осуществить:

- Регистрацию проекта у производителя компонентов.
- Техническую поддержку проекта.
- Защиту от снятия компонента с производства.
- Оценку стоимости проекта по компонентам.
- Изготовление тестовой платы монтаж и пусконаладочные работы.



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