



**Terminal Lug Kit**  
**Kit de cosses de raccordement**  
**Anschluss Fahnen-Satz**  
**Juego de bornas tipo lengüeta**  
**Kit morsetti terminalli**



**ATTENTION:** To prevent electrical shock, disconnect from power source before installing or servicing.  
**ATTENTION:** Avant le montage et la mise en service, couper l'alimentation secteur pour éviter toute décharge.  
**ACHTUNG:** Vor Installations- oder Servicearbeiten Stromversorgung zur Vermeidung von elektrischen Unfällen trennen.  
**ATTENZIONE:** Per prevenire infortuni, togliere tensione prima dell'installazione o manutenzione.  
**ATENCIÓN:** Desconéctese de la corriente eléctrica, antes de la instalación o del servicio, a fin de impedir sacudidas eléctricas.  
**ATENÇÃO:** Para evitar choques, desconectar da corrente elétrica antes de fazer a instalação ou a manutenção.

(1) NOTE: FOR 100/104 D95...D110 WITH 193-EC\*F...193-EE\*F, USE LUG KIT 100-DL110 FOR 100/104 D95...D110 AND LUG KIT 100-DLE110 FOR 193-EC\*F...193-EE\*F.

100/104	193	Cat. No.	Type	Qty.	①	②	③	④	⑤	⑥
100-D95 100-D110	193-EF.A. w/ 825-MVS	100-DL110			10 - 70 mm <sup>2</sup>	15 mm	10 Nm	5 mm	10 Nm	10 mm
104-D95 104-D110	193-EC*F (1) 193-EE*F (1)				8 - 2/0 AWG	9/16"	90 lb-in	3/16"	90 lb-in	13/32"
100-D95E 100-D110E	193-EC.F 193-EE.F	100-DLE110			10 - 70 mm <sup>2</sup>	15 mm	10 Nm	5 mm	12 Nm	10 mm
104-D95E 104-D110E	193-EF.A. w/ 825-MVS2				8 - 2/0 AWG	9/16"	90 lb-in	3/16"	110 lb-in	13/32"
100-D140 100-D180	193-EC.F 193-EE.F	100-DL180			16 - 150 mm <sup>2</sup>	22 mm	28 Nm	8 mm	12 Nm	13 mm
104-D140 104-D180	193-EF.A. w/ 825-MVS2				6 - 300 MCM	7/8"	250 lb-in	5/16"	110 lb-in	1/2"
100-D210 100-D250 100-D300 100-D420	193-EC.G 193-EE.G	100-DL420			25 - 185 mm <sup>2</sup>	22 mm	28 Nm	8 mm	16 Nm	17 mm
104-D210 104-D250 104-D300 104-D420	193-EF.B. 193-EF.C.				4 - 350 MCM	7/8"	250 lb-in	5/16"	150 lb-in	11/16"
100-D630 100-D860	193-EC.H				100-DL630			70 - 240 mm <sup>2</sup>	A 32 mm B 64 mm	45 Nm
104-D630 104-D860	193-EE.H	2/0 - 500 MCM	A 1-1/4" B 2-1/2"	400 lb-in				5/16"	600 lb-in	3/4"
100-D630 100-D860	193-EE.H	100-DL860			70 - 240 mm <sup>2</sup>	A 26mm B 48 mm	45 Nm	8 mm	68 Nm	18 mm
104-D630 104-D860	193-EE.H				2/0 - 500 MCM	A 1-11/32" B 1-7/8"	400 lb-in	5/16"	600 lb-in	3/4"

41053-182-01 (2)  
 Printed in U.S.A.

**Rockwell Automation**

-01	2	ONE SIDE PRINTED BODY STOCK WHITE BODY INK BLACK	8-1/2" W x 11" H	2-1/8" W x 2-3/4" H
PART NO.	CHG. CHAR.	MATERIAL	FLAT	FOLD
			SIZE	

REFERENCE	BULLETIN 100-D LUG KIT INSTRUCTION SHEET			E - DOC
REVISION AUTHORIZATION	DIMENSIONS APPLY BEFORE SURFACE TREATMENT (DIMENSIONS IN INCHES) TOLERANCES UNLESS OTHERWISE SPECIFIED  .XX: N/A  .XXX: N/A  ANGLES: N/A			THIS DRAWING IS THE PROPERTY OF ROCKWELL INTERNATIONAL CORPORATION OR ITS SUBSIDIARIES AND MAY NOT BE COPIED, USED OR DISCLOSED FOR ANY PURPOSE EXCEPT AS AUTHORIZED IN WRITING BY ROCKWELL INTERNATIONAL CORPORATION  LOCATION: MILWAUKEE, WISCONSIN U.S.A.
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2	1011152	DWG. SIZE <b>B</b>	SHEET 1 OF 1 <b>41053-182</b>	
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