

CLAMPS, GROUND, CABLE(S) TO FLAT BAR

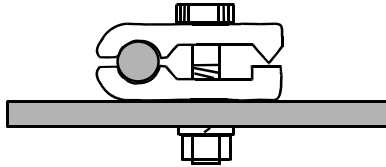


Figure 1

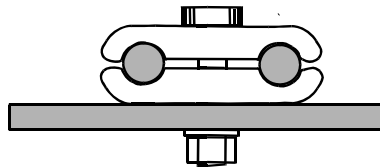


Figure 2

Cable(s) to flat bar ground clamps connectors shall be of the configurations shown above and shall meet the requirements of the latest revision of NEMA CC1.

Materials: The body shall be forged or cast of high-conductivity copper or bronze alloy. The bolt, nut and lock washer shall be silicon bronze.

Reference Specification: NEMA CC1, *Electric Power Connectors for Substations*.

Stock Unit: EA

Stock Number	Conductor Range AWG/kcmil	Fig. No.	Approved Manufacturers						
			Anderson	Burndy	Dossert	Homac	O. Z. Gedney	Penn Union	Southern States
676674	#4 Sol to 2/0	1	GC-141-01	GB26	GF 13	2709-1-2/0	KG22	GM-2	1-OA-48
676675	2/0 Sol to 250	1	GC-141A-02	GB29	GF 25	2709-1-25	KG25	GM-3	1-OA-51
676676	300 to 500	1	GC-141-03	GB34	GF 50	2709-1-50	KG50	GM-4	1-OA-56
676694	#4 Sol to 2/0	2	GC-143-01	GC2626	GA 13	2710-2-2/0	LG22	GH-2	2-OA-48
676695	2/0 Sol to 250	2	GC-143A-02	GC2929	GA 25	2710-2-25	LG25	GH-3	2-OA-51

ORIGINATOR	STANDARDS COORDINATOR	STANDARDS SUPERVISOR	UNIT DIRECTOR
<i>Jim S. Horn</i>	<i>Charles L. Shaffer</i>	<i>John Chinner</i>	<i>Harold Juy</i>