

CAT. NO.	ACCOMMODATES		A	B	D	H	J	L	U	W	REFERENCE DWG
	NO. CU CABLES	RANGE 'AA'									
E2C34GI	2	1/0 SOL (.325 DIA.) TO 500 Kcmil (.813 DIA.)	.78	1.62	3.75	2.88	1/2"-13	6.19	1.69	3.50	FC46859
E3C34GI	3									5.16	FD46860
E4C34GI	4									6.84	FD46861
E2C39GI	2	350 Kcmil (.681 DIA.) TO 750 Kcmil (.998 DIA.)	.78	2.25	3.75	3.25	1/2"-13	6.25	1.72	3.57	-----
E3C39GI	3									5.29	-----

Technical drawing of a three-phase busbar assembly. The drawing includes a side view on the left and a front view on the right. The side view shows a horizontal busbar of length L and diameter $\varnothing A$. It is supported by a base of height H . The base has a width D and a central section of width B . The base is secured with hex nuts and shp. lws. The front view shows three circular busbar sections, each with a diameter of $\varnothing A$. The distance between the centers of the busbars is U , and the total width of the assembly is W . The busbars are supported by a base of height H . The base has a width D and a central section of width B . The base is secured with hex nuts and shp. lws. The drawing also includes a detail view of the base section, labeled 'AA'.

J DIA. SILICON BRONZE
HEX NUTS AND SHP. LWS.

MATERIAL: -
CAST COPPER ALLOY

REFERENCE
SA44383
SKA7571