



NOTES

1. MATERIAL: ALUMINUM ALLOY #99
2. CABLE BARRELS ARE FACTORY INHIBITED AND SEALED IN PLASTIC BAGS
3. FOR CRIMPING TOOLS & DIES, REFER TO DIE REF. AND MATCHING DIE REF. ON INDEX SHEET CC-4872
4. BONDED COPPER LINER MAY BE ORDERED FOR THE TONGUE CONTACT SURFACE BY ADDING SUFFIX "L" TO THE CATALOG NUMBER, EXAMPLE CCL-736-B2-L
5. FOR ANGLE TONGUE INFORMATION-CONTACT FACTORY
6. ITEMS HAVING "XY" SUFFIX ON CAT. NO. HAVE SAME DIM'S AS STD CAT. NO. BUT TONGUE IS FINISHED ON BOTH SIDES EXP. CCL-316-B-XY.
7. ▽ INDICATES CONNECTORS WITH ROUNDED TONGUE ENDS.

CATALOG NUMBER	A.C.S.R.					ALUMINUM					DIMENSIONS IN INCHES			
	AWG.	OR	M.C.M.			AWG. OR M.C.M.					DIE REF.	A	B	E
CCL-316-B	#2					#2					.640	3	6 3/4	3/8
CCL-372-B						1/0	1/0				.840	3 1/2	7 3/8	3/8
CCL-398-B	1/0										.840	3 1/2	7 3/8	3/8
CCL-418-B						2/0	2/0				.840	3 1/2	7 3/8	3/8
CCL-447-B	2/0										.840	3 1/2	7 3/8	3/8
CCL-470-B						3/0	3/0				.840	3 1/2	7 3/8	3/8
CCL-527-B	3/0					4/0	4/0				.840	3 1/2	7 3/8	3/8
CCL-593-B	4/0					266.8	266.8				1.00	4	8	3/8
CCL-630-B		266.8				300	300				1.00	4	8	1/2

R/25 26 27 28 29 46 47

DATE 11-12-58  
 DWG BY [Signature] CKD BY [Signature]  
 APPROVED [Signature]  
 SCALE DO NOT

ALUMINUM TERMINAL CONNECTOR TONGUE TO CABLE

ANDERSON ELECTRIC CORP.  
 LEEDS ALABAMA  
 CAT. NO. CCL DWG. NO. C-1974

CATALOG NUMBER	A. C. S. R.					ALUMINUM					DIMENSIONS IN INCHES			
	A. W. G. OR M. C. M.					A. W. G. OR M. C. M.					DIE REF.	A	B	E
	18/1	36/1	26/7	54/7	45/7	7	19	37	61	91				
CCL-646-B2	300		266.8								1000	4	8	1/2
CCL-646-C	300		266.8								1000	4	8	1/2
CCL-677-B2		336.4					336.4	336.4			1125	4 1/2	8 1/2	5/8
CCL-677-C		336.4					336.4	336.4			1125	4 1/2	8 1/2	1/2
CCL-684-B2	336.4		300				350	350			1125	4 1/2	8 1/2	5/8
CCL-684-C	336.4		300				350	350			1125	4 1/2	8 1/2	1/2
CCL-736-B2	397.5	397.5	336.4				397.5 400	400			1125	4 1/2	8 1/2	5/8
CCL-736-C	397.5	397.5	336.4				397.5 400	400			1125	4 1/2	8 1/2	1/2
CCL-795-B2			397.5				477	477			1312	5	9 1/4	5/8
CCL-795-C			397.5				477	477			1312	5	9 1/4	1/2
CCL-814-B2	477	477					500	500			1312	5	9 1/4	5/8
CCL-814-C	477	477					500	500			1312	5	9 1/4	1/2
CCL-858-B2			477				556.5	556.5	550		1312	5 1/2	10	5/8
CCL-858-C			477				556.5	556.5	550		1312	5 1/2	10	1/2
CCL-893-B2	556.5	556.5							600		1500	5 1/2	10	5/8
CCL-893-C	556.5	556.5							600		1500	5 1/2	10	1/2
CCL-930-B2	636	605 636	556.5					636	650 636		1500	5 1/2	10	5/8
CCL-930-C	636	605 636	556.5					636	650 636		1500	5 1/2	10	1/2
CCL-966-B2		666.6	605	605					700	700	1625	5 1/2	10	5/8
CCL-966-C		666.6	605	605					700	700	1625	5 1/2	10	1/2
CCL-990-B2		715.5	636								1625	5 1/2	10	5/8
CCL-990-C		715.5	636								1625	5 1/2	10	1/2
CCL-1000-B2			666					750	750	750	1625	5 1/2	10	5/8
CCL-1000-C			666					750	750	750	1625	5 1/2	10	1/2
CCL-1036-B2			715.5					795	795 800		1843	5 1/2	10	5/8
CCL-1036-C			715.5					795	795 800		1843	5 1/2	10	1/2
CCL-1051-C		795	715.5		795						1843	5 1/2	10	5/8
CCL-1171-B2				900	954			1033.5	1033.5 1000	1000	2125	7 1/4	12 1/4	5/8
CCL-1108-C		874.5	795	795				874.5	900 874.5	900	1843	6 1/2	11 1/2	5/8
CCL-858-B			477				556.5	556.5	550		1312	5 1/2	10	5/8

DATE: 7-11-51	REVISED: 7-11-51	APPROVED: CCL-858-B	BY: JIS
OWN BY: _____		CKD BY: _____	
APPROVED: _____			
SCALE: _____			
ALUMINUM TERMINAL		ANDERSON ELECTRIC CORP.	
CONNECTOR		BIRMINGHAM ALABAMA	
TONGUE TO CABLE		CAT. NO. CCL	DWG. NO. C-1974



CATALOG NUMBER	ACSR					ALUMINUM					DIMENSIONS IN INCHES				
	AWG	OR	MCM	AWG	OR	MCM	AWG	OR	MCM	REF.	A	B	E		
CCL-1051-B2	18/1	36/1	45/7	54/7	54/19		7	19	37	61	91	1.843	5 1/2	10	5/8
CCL-1000-B				666					750	750	750	1.625	5 1/2	10	5/8
CCL-1545-C	1590				1590							2.375	7 1/4	11 15/16	3/4
CCL-684-D	336.4		300				350	350				1.125	4 1/2	9 1/2	1/2
CCL-1659-D-CF-AEP									2000	2000		2.937	9 3/4	14 5/16	1
CCL-677-B	336.4						336.4	336.4				1.125	4 1/2	8 1/2	5/8
CCL-2160-D							3500	MCM	127	STR		2.937	9 3/4	15 5/8	1
CCL-1274-D	1192.5											2.125	7 1/4	12 1/8	3/4
CCL-1246-C			1113	1033.5					1192.5			2.125	7 1/4	11 7/8	3/4
CCL-1051-B	795		795									1.843	5 1/2	10	5/8
CCL-258-B #2							#4					.640	3	6 3/4	3/8
CCL-418-C							3/0	3/0				.840	3 1/2	7 3/8	3/8
CCL-1162-D			900						954	954		2.125	6 1/2	12 1/2	5/8
CCL-1465-D-PSE6	1431		1590	1510.5	1431				1590			2.375	5	10 1/4	3/4
CCL-1427-D			1431		1351.5		1534.4	ACAR				2.375	7 1/4	12 15/16	3/4
CCL-1162-B2			900				954	954				2.125	6 1/2	11 1/8	5/8
CCL-930-B		605 636					636	636				1.500	5 1/2	10	5/8
CCL-1427-C			1431		1351.5		1534.4	ACAR				2.375	7 1/4	11 15/16	3/4
CCL-1299-C	1113		1192.5		1113				1272			2.375	7 1/4	11 7/8	3/4
CCL-1382-C	1272		1272	1351.5	1272				1431			2.375	7 1/4	11 15/16	3/4
CCL-372-C							1/0	1/0				.840	3 1/2	7 3/8	5/8

DATE	NO.	DESCRIPTION	BY
8-27-73	31	ADDED CCL-1659-D-CF	J.S.
8-27-73	30	ADDED CCL-684-D	DJ
8-27-73	29	ADDED CCL-1051-B	J.S.
8-27-73	28	ADDED CCL-1274-D	J.S.
8-27-73	27	ADDED CCL-1246-C	J.S.
8-27-73	26	ADDED CCL-1427-C	J.S.
8-27-73	25	ADDED CCL-1427-D	J.S.
8-27-73	24	ADDED CCL-1162-B2	J.S.
8-27-73	23	ADDED CCL-930-B	J.S.
8-27-73	22	ADDED CCL-1465-D-PSE6	J.S.
8-27-73	21	ADDED CCL-1162-D	J.S.
8-27-73	20	ADDED CCL-677-B	J.S.
8-27-73	19	ADDED CCL-1051-B2	J.S.
8-27-73	18	ADDED CCL-1000-B	J.S.
8-27-73	17	ADDED CCL-1545-C	J.S.
8-27-73	16	ADDED CCL-684-D	J.S.
8-27-73	15	ADDED CCL-1659-D-CF	J.S.

\*\* AEP SUFFIX REQUIRES 1/16" DIA HOLES ON 2" X 2" CENTERS  
 \*\*\* CRIMP LENGTH OF BARREL IS 4 1/4 LONG.

9-25-03	47	SEE EC 8266	WSB
1-19-79	46	ADDED NOTE # 9	J.S.
1-19-79	46	ADDED CCL-1274-D & CCL-1382-C	J.S.
5-9-78	45	ADDED 1091 COND TO CCL-1109	EL
4-7-76	44	ADDED CCL-1427-C	RH
12-5-74	43	ADDED CCL-930-B	J.S.
8-5-74	42	ADD CCL-1162-B2	EF
8-21-73	41	ADDED CCL-1465-D-PSE6	J.S.

DATE	6-25-70	ALUMINUM TERMINAL
DWN BY	RH CKD BY	CONNECTOR
APPROVED		TONGUE TO CABLE
SCALE		
ANDERSON ELECTRIC CORP.		
LEEDS		ALABAMA
CAT. NO.	CCL	DWG. NO. 6-1974