



SCREW: NONE	MATERIAL: COPPER	REV: D	 800-776-9775 www.ilSCO.com
CAT. NO.: SEE CHART	PLATING: EL-TIN	DRAWN BY: NN	
INFORMATION SHEET: FORM 155	MARKING: SEE DRAWING	DATE: 3/10/2008	
		SCALE: B	DWG NO: R1571 THRU R1609 SHEET: 2 OF 3

MANUFACTURING SPECS										
ILSCO PART	CATALOG #	WIRE SIZE	OVERALL LENGTH	PAD THICKNESS	PAD WIDTH	HOLE SIZE	TIP TO HOLE CENTER	BARREL LENGTH (MIN)	FLEX WIRE SIZE	INK MARK COLOR
			B	C	D	E	G	H		
R1583C00T	CCL-4-516	4	1.500	.08	.525	.338	.275	.475	4 AWG/FLEX	GRAY
R1583C00T	CRA-4-516M	4	1.500	.08	.525	.338	.275	.475	4 AWG/FLEX	GRAY
R1583C01T		4	1.500	.08	.525	.338	.275	.475	4 AWG/FLEX	GRAY
R1584C00T	CCL-4-38	4	1.500	.08	.625	.402	.325	.475	4 AWG/FLEX	GRAY
R1584C00T	CRA-4-38M	4	1.500	.08	.625	.402	.325	.475	4 AWG/FLEX	GRAY
R1584C90T		4	1.500	.08	.625	.402	.325	.475	4 AWG/FLEX	GRAY
R1584C01T		4	1.530	.08	.625	.402	.325	.475	4 AWG/FLEX	GRAY
R1585C00T	CCL-4-12	4	1.680	.08	.765	.522	.395	.475	4 AWG/FLEX	GRAY
R1585C00T	CRA-4-12M	4	1.680	.08	.765	.522	.395	.475	4 AWG/FLEX	GRAY
R1585C01T		4	1.680	.08	.765	.522	.395	.475	4 AWG/FLEX	GRAY
R1586C00T	CCL-2-14	2	1.620	.095	.615	.276	.325	.525	2 AWG / 3 FLEX	BROWN
R1586C01T		2	1.620	.095	.615	.276	.325	.525	2 AWG / 3 FLEX	BROWN
R1587C00T	CCL-2-516	2	1.620	.095	.615	.338	.325	.525	2 AWG / 3 FLEX	BROWN
R1587C01T		2	1.620	.095	.615	.338	.325	.525	2 AWG / 3 FLEX	BROWN
R1588C00T	CCL-2-38	2	1.620	.095	.615	.402	.325	.525	2 AWG / 3 FLEX	BROWN
R1588C01T		2	1.620	.095	.615	.402	.325	.525	2 AWG / 3 FLEX	BROWN
R1589C00T	CCL-2-12	2	1.750	.11	.755	.522	.395	.525	2 AWG / 3 FLEX	BROWN
R1589C01T		2	1.750	.11	.755	.522	.395	.525	2 AWG / 3 FLEX	BROWN
R1590C00T	CCL-1-14	1	1.720	.10	.655	.276	.335	.575	1 AWG / 2 FLEX	GREEN
R1590C00T	CRA-2-14M	1	1.720	.10	.655	.276	.335	.575	1 AWG / 2 FLEX	GREEN
R1590C01T		1	1.720	.10	.655	.276	.335	.575	1 AWG / 2 FLEX	GREEN
R1591C00T	CCL-1-516	1	1.720	.10	.655	.338	.335	.575	1 AWG / 2 FLEX	GREEN
R1591C00T	CRA-2-516M	1	1.720	.10	.655	.338	.335	.575	1 AWG / 2 FLEX	GREEN
R1591C01T		1	1.720	.10	.655	.338	.335	.575	1 AWG / 2 FLEX	GREEN
R1592C00T	CCL-1-38	1	1.720	.10	.655	.402	.335	.575	1 AWG / 2 FLEX	GREEN
R1592C00T	CRA-2-38M	1	1.720	.10	.655	.402	.335	.575	1 AWG / 2 FLEX	GREEN
R1592C01T		1	1.720	.10	.655	.402	.335	.575	1 AWG / 2 FLEX	GREEN
R1593C00T	CCL-1-12	1	1.830	.11	.755	.522	.395	.575	1 AWG / 2 FLEX	GREEN
R1593C00T	CRA-2-12M	1	1.830	.11	.755	.522	.395	.575	1 AWG / 2 FLEX	GREEN
R1593C01T		1	1.830	.11	.755	.522	.395	.575	1 AWG / 2 FLEX	GREEN
R1594C00T	CCL-1/0-14	1/0	1.830	.11	.725	.276	.385	.625	1/0 AWG / 1 FLEX	PINK
R1594C00T	CRA-1-14M	1/0	1.830	.11	.725	.276	.385	.625	1/0 AWG / 1 FLEX	PINK
R1594C01T		1/0	1.830	.11	.725	.276	.385	.625	1/0 AWG / 1 FLEX	PINK
R1595C00T	CCL-1/0-516	1/0	1.830	.11	.725	.338	.385	.625	1/0 AWG / 1 FLEX	PINK
R1595C00T	CRA-1-516M	1/0	1.830	.11	.725	.338	.385	.625	1/0 AWG / 1 FLEX	PINK
R1595C01T		1/0	1.830	.11	.725	.338	.385	.625	1/0 AWG / 1 FLEX	PINK
R1596C00T	CCL-1/0-38	1/0	1.830	.11	.725	.402	.385	.625	1/0 AWG / 1 FLEX	PINK
R1596C00T	CRA-1-38M	1/0	1.830	.11	.725	.402	.385	.625	1/0 AWG / 1 FLEX	PINK
R1596C01T		1/0	1.830	.11	.725	.402	.385	.625	1/0 AWG / 1 FLEX	PINK
R1597C00T	CCL-1/0-12	1/0	1.900	.11	.825	.522	.425	.625	1/0 AWG / 1 FLEX	PINK
R1597C00T	CRA-1-12M	1/0	1.900	.11	.825	.522	.425	.625	1/0 AWG / 1 FLEX	PINK
R1597C01T		1/0	1.900	.11	.825	.522	.425	.625	1/0 AWG / 1 FLEX	PINK
R1598C00T	CCL-2/0-14	2/0	2.060	.11	.815	.276	.425	.650	2/0 AWG / 1/0 FLEX	BLACK
R1598C00T	CRA-1/0-14M	2/0	2.060	.11	.815	.276	.425	.650	2/0 AWG / 1/0 FLEX	BLACK
R1598C01T		2/0	2.060	.11	.815	.276	.425	.650	2/0 AWG / 1/0 FLEX	BLACK
R1599C00T	CCL-2/0-516	2/0	2.060	.11	.815	.338	.430	.650	2/0 AWG / 1/0 FLEX	BLACK
R1599C00T	CRA-1/0-516M	2/0	2.060	.11	.815	.338	.430	.650	2/0 AWG / 1/0 FLEX	BLACK
R1599C01T		2/0	2.060	.11	.815	.338	.425	.650	2/0 AWG / 1/0 FLEX	BLACK

NOTES:
1. PART NUMBERS WITH A C90T DEVIATION HAVE A 90° BENT TANG