

PART NUMBER	LENGTH		ITEM ① UMC RIGHT ANGLE PLUG CONNECTOR, MEDIUM PROFILE	ITEM ② CABLE	DRAWING NO. B - 415-0085-001/999														
	INCH	mm																	
415-0085-050	1.97±.16	50±4	BODY - COPPER ALLOY- GOLD PLATED CONTACT - COPPER ALLOY - GOLD PLATED INSULATOR - PBT - WHITE, UL94V-0	SHIELD - TIN PLATED ANNEALED COPPER WIRE DIELECTRIC - FEP CENTER CONDUCTOR - SILVER PLATED ANNEALED COPPER WIRE, AWG#36 (7/.002) JACKET - FEP - BLACK	0 REVISIONS ENGINEERING RELEASE <table><tr><td>1</td><td>10-20-06</td><td>P A T</td><td>S D J</td><td>R J B</td><td>P D W</td><td>12-20-06 ECN 50728</td></tr></table> INSULATOR-LCP BLACK WAS WHITE ***** * REVISION NUMBER FOLLOWED BY AN ALPHA * * CHARACTER INDICATES DRAWING CLARIFI- * CATION OR PART NUMBER ADDITION ONLY. * ***** <table><tr><td>1a</td><td>2-23-07</td><td>P A T</td><td>S D J</td><td>R J B</td><td>M J C N</td><td>4-23-07 ECN 50950</td></tr></table> ADD MEDIUM RPROFILE TO ITEM 1 CHANGE BODY MATERIAL TO COPPER ALLOY CHANGE CONTACT MATERIAL TO COPPER ALLOY CHANGE INSULATOR COLOR TO WHITE CHANGE INSULATOR MATERIAL TO PBT CHANGE SHIELD MATERIAL TO TIN PLATED	1	10-20-06	P A T	S D J	R J B	P D W	12-20-06 ECN 50728	1a	2-23-07	P A T	S D J	R J B	M J C N	4-23-07 ECN 50950
1	10-20-06	P A T				S D J	R J B	P D W	12-20-06 ECN 50728										
1a	2-23-07	P A T				S D J	R J B	M J C N	4-23-07 ECN 50950										
415-0085-100	3.94±.16	100±4																	
415-0085-150	5.91±.16	150±4																	
415-0085-200	7.87±.16	200±4																	
415-0085-250	9.84±.31	250±8																	
415-0085-300	11.81±.31	300±8																	
415-0085-500	19.69±.31	500±8																	

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