



<b>DESCRIPTION:</b>	FIFTY CONDUCTOR 22 AWG CABLE, UNSHIELDED				1	BLACK
					2	WHITE
<b># CONDUCTORS</b>	<b>AWG</b>	<b>STRANDING</b>	<b>CONDUCTOR MATERIAL</b>		3	RED
50	22	7X30	TC - TINNED COPPER		4	GREEN
					5	ORANGE
<b>INSULATION MATERIAL</b>	<b>WALL THICKNESS (IN.)</b>				6	BLUE
PVC - POLYVINYL CHLORIDE	0.011				7	WHITE/BLACK
					8	RED/BLACK
<b>SHIELDING:</b>	UNSHIELDED				9	GREEN/BLACK
					10	ORANGE/BLACK
<b>SEPARATOR:</b>	CLEAR POLYESTER TAPE				11	BLUE/BLACK
					12	BLACK/WHITE
<b>OUTER JACKET MATERIAL</b>	<b>NOM. WALL THICKNESS (IN.)</b>	<b>COLOR</b>			13	RED/WHITE
PVC - POLYVINYL CHLORIDE	.045"	CHROME GRAY			14	GREEN/WHITE
					15	BLUE/WHITE
<b>OD:</b>	.500"				16	BLACK/RED
					17	WHITE/RED
<b>JACKET PRINT</b>					18	ORANGE/RED
<b>IN WHITE INK:</b>	E151405 22 AWG TYPE CM 75°C (UL)...AWM 2576 80C 150V...C(UL) TYPE CMG FT-4...80C 300V...ROHS...CE				19	BLUE/RED
					20	RED/GREEN
<b>NOM. INDUCTANCE:</b>	.17 µH/FT				21	ORANGE/GREEN
<b>NOM. CAP COND TO COND:</b>	34 PF/FT				22	BLACK/WHITE/RED
<b>NOM. COND DC RES:</b>	15.6 DCR @ 20°C (OHM/1000 FT)				23	WHITE/BLACK/RED
<b>MAX. OPER VOLTAGE - UL:</b>	300V RMS (CMG) 150V RMS (2576)				24	RED/BLACK/WHITE
<b>MAX. REC CURRENT:</b>	1.2 AMPS PER CONDUCTOR @ 25°C				25	GREEN/BLACK/WHITE
					26	ORANGE/BLACK/WHITE
<b>UV RESISTANT:</b>	YES				27	BLUE/BLACK/WHITE
					28	BLACK/RED/GREEN
					29	WHITE/RED/GREEN
					30	RED/BLACK/GREEN
					31	GREEN/BLACK/ORANGE
					32	ORANGE/BLACK/GREEN
					33	BLUE/WHITE/ORANGE
					34	BLACK/WHITE/ORANGE
					35	WHITE/RED/ORANGE
					36	ORANGE/WHITE/BLUE
					37	WHITE/RED/BLUE
					38	BLACK/WHITE/GREEN
					39	WHITE/BLACK/GREEN
					40	RED/WHITE/GREEN
					41	GREEN/WHITE/BLUE
					42	ORANGE/RED/GREEN
					43	BLUE/RED/GREEN
					44	BLACK/WHITE/BLUE
					45	WHITE/BLACK/BLUE
					46	RED/WHITE/BLUE
					47	GREEN/ORANGE/RED
					48	ORANGE/RED/BLUE
					49	BLUE/RED/ORANGE
					50	BLACK/ORANGE/RED



# CABLE TECHNOLOGY, INC.

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<b>PART NO:</b>	TBD		
<b>REVISION:</b>	A		PW0738
<b>ROHS COMPLIANT</b>			