



D	54001817	-----							2	CRIMP	18	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	-----	-----	YES		
	54001447	-----							2	CRIMP	14	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	-----	-----	YES		
	54001027	-----							2	CRIMP	10	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	T.B.D.	-----	-----	YES		
	54001020	3	12(3.810)	10(4.089),12(3.301)	12(NA)				1	CRIMP	10	AUS	5.6	6.8	2.30	3.4	3.20	4.5	6.1	6.2	-----	-----	NO	
C	54002230	3							1	CRIMP	22	AUS	3.1	3.6	1.00	2.2	1.40	2.7	3.0	2.9	-----	-----	NO	
	54001818	3	18(2.540),20(2.413)	18(2.134),20(1.930)	18(NA),20(NA)				1	CRIMP	18	AUS	3.4	4.2	1.00	2.3	1.75	3.0	3.2	3.4	-----	-----	NO	
	54001441	3	14(3.175),16(2.921)	14(2.769),16(2.413)	14(NA),16(NA)	16(3.429,3.810)			1	CRIMP	14	AUS	4.3	5.1	1.45	2.6	2.25	3.5	4.6	4.2	-----	-----	NO	
	54002229	2		22(1.750)					1	CRIMP	22	AUS	3.1	3.6	1.00	2.2	1.40	2.7	3.0	2.9	-----	-----	NO	
B	54001819	2	18(2.540),20(2.413)	18(2.134),20(1.930)	18(NA),20(NA)				1	CRIMP	18	AUS	3.4	4.2	1.00	2.3	1.75	3.0	3.2	3.4	-----	-----	NO	
	54002228	1		22(1.750)					1	CRIMP	22	AU	3.1	3.6	1.00	2.2	1.40	2.7	3.0	2.9	-----	-----	NO	
	54001804	1	18(2.540),20(2.413)	18(2.134),20(1.930)	18(NA),20(NA)				1	CRIMP	18	AU	3.4	4.2	1.00	2.3	1.75	3.0	3.2	3.4	-----	-----	NO	
	F875200	4		22(1.750)					1	CRIMP	22	AU	3.1	3.6	1.00	2.2	1.40	2.7	3.0	2.9	-----	-----	NO	
A	F975200	4	18(2.540),20(2.413)	18(2.134),20(1.930)	18(NA),20(NA)				1	CRIMP	18	AU	3.4	4.2	1.00	2.3	1.75	3.0	3.2	3.4	-----	-----	NO	
	54002201	-----		22(1.750)					2	CRIMP	22	3.1	3.6	1.00	2.2	1.40	2.7	3.0	2.9	-----	-----	NO		
	54001801	-----		18(2.540),20(2.413)	18(2.134),20(1.930)	18(NA),20(NA)			2	CRIMP	18	3.4	4.2	1.00	2.3	1.75	3.0	3.2	3.4	-----	-----	NO		
	54001401	-----	14(3.175),16(2.921)	14(2.769),16(2.413)	14(NA),16(NA)	16(3.429,3.810)			2	CRIMP	14	4.3	5.1	1.45	2.6	2.25	3.5	4.6	4.2	-----	-----	NO		
F.C.I. P/N	54001301	-----							2	CRIMP	13	4.4	6.3	1.00	3.1	1.75	4.3	3.7	5.1	1.40	1.00	-----	-----	NO
	54001001	-----	12(3.810)	10(4.089),12(3.301)	12(NA)				2	CRIMP	10	5.6	6.8	2.30	3.4	3.20	4.5	6.1	6.2	-----	-----	NO		
		PLATING OPTIONS	MS3450 AWG(MAX. O.D.)	MS7889, 8288 AWG(MAX. O.D.)	MS8900 AWG(MAX. O.D.)	MS5819, 3494 AWG(MAX. O.D.)	MS3450	MS7889, 8288	MAT'L	WIRE ATTACH	GRIP CODE	A	B	ØC1	C2	ØD1	Ø2	E1	F1	J	K	CABLE SEAL		
		23		22		21		20		19		18		17		16		15		14		13		12

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