

Customer : ETD

Type: A380

Rev. Date: Jan 01, 2016

Manual : TSM Selected applicability: ALL

36-22-11-991-02400-00-A / SHEET 1/2 - Engine 2 Pylon, Loop 'B' - Fault Location Zone and Access Table (Short Circuit/Overheat)

		FAULT LOCATION ZONE								
LOC	START OF ZONE			MID POSITION			END OF ZONE			ACCESS PANEL(S)
204	m	ft	ITEM	m	ft	ITEM	m	ft	ITEM	
001				1.46	4.79	929				
002				2.91	9.55	929 933				
				0.98 2.43	3.22 7.97	933				
004 005				3.89	12.76	933				
006				5.34	17.52	933				
007				6.80	22.31	933				
008				8.25	27.07	933				
009				9.71	31.86	933				
010				0.37	1.21	7629				
011				1.83	6.00	7629				
012				3.28	10.76	7629				
013				4.74	15.55	7629				
014				6.19	20.31	7629				
015				7.65	25.10	7629				
016				9.10	29.86	7629				
017				10.56	34.65	7629				
018				12.01	39.40	7629				
019				0.83	2.72	4080				
020				2.28	7.48	4080				
021				3.74	12.27	4080				
022				5.19	17.03	4080				
023				6.65	21.82	4080				
024				8.10	26.57	4080				
025				9.56	31.36	4080 4080				
026 027				11.01 12.47	36.12 40.91	4080				
027				13.92	45.67	4080				
029				15.38	50.46	4080				
030				16.83	55.22	4080				
031				18.29	60.01	4080				
032				19.74	64.76	4080				
033				21.20	69.55	4080				
034				22.66	74.34	4080				
035				24.11	79.10	4080				
036				25.57	83.89	4080				
037				27.02	88.65	4080				
038				28.48	93.44	4080				
039				29.93		4080				
040				0.95	3.12	937				
041				2.40	7.87	937				
042				3.86	12.66	937				
043				5.31	17.42	937				10001
044				2.48		110HF2				463BL
045	0.00	0.07	4441150	5.25		110HF2	0.05	0.40	4441150	463BL
046	0.02		111HF2	0.04		111HF2	0.05		111HF2	463BL
047	0.07	0.23	111HF2	0.08		111HF2	0.10		111HF2	
048	0.12		111HF2	0.13		111HF2	0.14		111HF2	
049 050	0.17 0.22		111HF2 111HF2	0.18 0.23	0.59	111HF2 111HF2	0.19 0.24		111HF2 111HF2	
051	0.22		111HF2	0.23		111HF2	0.24		111HF2	
052	0.27	1.05	111HF2	0.28		111HF2	0.29		111HF2	

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Figure 36-22-11-991-02400-A- / SHEET 1/2 - Engine 2 Pylon, Loop 'B' - Fault Location Zone and Access Table (Short Circuit/Overheat) ON A/C ALL

Print Date: January 19, 2016