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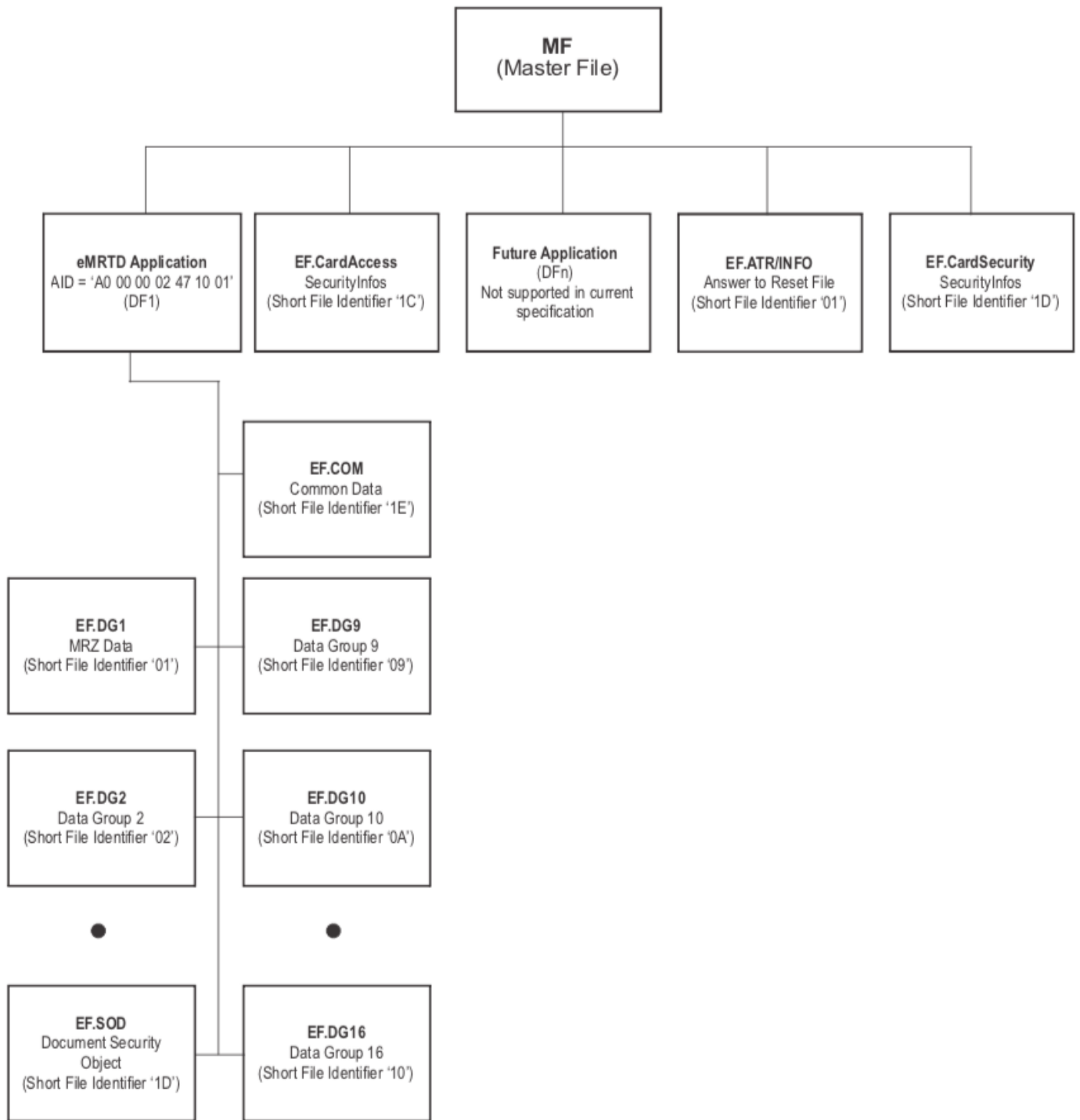
ICAO Doc9303■■■■■■■■■■

<https://www.icao.int/publications/pages/publication.aspx?docnum=9303>

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Part 10: Logical Data Structure (LDS) for Storage of Biometrics and Other Data in the Contactless Integrated Circuit (IC)

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Data Group	EF Name	Short File Identifier	FID	Tag
Common	EF.COM	1E	01 1E	60
DG1	EF.DG1	01	01 01	61
DG2	EF.DG2	02	01 02	75
DG3	EF.DG3	03	01 03	63
DG4	EF.DG4	04	01 04	76

DG5	EF.DG5	05	01 05	65
DG6	EF.DG6	06	01 06	66
DG7	EF.DG7	07	01 07	67
DG8	EF.DG8	08	01 08	68
DG9	EF.DG9	09	01 09	69
DG10	EF.DG10	0A	01 0A	6A
DG11	EF.DG11	0B	01 0B	6B
DG12	EF.DG12	0C	01 0C	6C
DG13	EF.DG13	0D	01 0D	6D
DG14	EF.DG14	0E	01 0E	6E
DG15	EF.DG15	0F	01 0F	6F
DG16	EF.DG16	10	01 10	70
Document Security Object	EF.SOD	1D	01 1D	77
Common	EF.CARDACCESS	1C	01 1C	
Common	EF.ATR/INFO			
Common	EF.CardSecurity	1D	01 1D	

ID	Label	Value	Code	Response
1	Label 1	512	zwy_zwtzsj	Response 1
2	Label 2	512	zwe_zwtzsj	Response 2

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ID	Label	Value	Code
1	Label 1	70	jdjzz1
2	Label 2	70	jdjzz2
3	Label 3	70	jdjzz3
4	Label 4	70	jdjzz4

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ID	Label	Value	Code
1	Label 1	8	jmsfzzyjcdxlh
2	Label 2	16	jmsfzkkxlh

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ISO14443-3 Type-B CPU ISO14443-3
 APDU ISO14443-4

ID	CLA	INS	P1	P2	Lc	Data	Le	Response
1	00	A4	00	00	02	EF-ID		Response 1
2	80	B0	P1	P2				Response 2 + P1
3	00	88	00	42	0A	10 Data P1		8 Response 3 P1 + P2
4	00	82	00	42	0A	10 Data P1		Response 4
5	00	84	00	00			08	8 Response 5 + P1

	CLA	INS	P1	P2	Lc	Data	Le	Response
□□ □□□□ □	00	36	00	00	□	□	08	8 □□□□ +□□

- [1]http://www.gov.cn/jrzq/2011-09/08/content_1942943.htm