QDF Layout

At project start:			
C C *location*L*width*	Card number location		
C D *filename*	Default data file		
C E *length*	Maximum length for entry names		
C F *length*	IDF name (Reflect only)		
C G *location*L*width*	Job location		
C I S *serial ranges*	Six range values comma separated		
C I U *upload info*	encrypted FTO upload site details		
C J *jobname*	Job name		
C K *length*	Digits for card number (default 2)		
C L *length*	Record or card length		
C M *minimum*	Minimum records to show in analysis		
C N *controls*	Additional global controls:		
		(AEET)	Allow empty entry texts
		(ICFT)	Ignore carry forward text
		(IFN)	Individual locations for new entries
		(MFR)	Fixed response locations for multi-coded
		(NEU)	No export of unallocated (not text) responses
		(NSBS)	No scan before save of project
		(NU)	Names upper case
		(PAM)	Paste as multi-coded variable (when pasting single-coded)
		(UNI)	Internal files use UTF8 text
C O *order*	Order of codes in binary data		
C P	{obsolete}		
C Q [*name*] *title*	Project name and title		
C R *card* O	Card number, followed by O if optional card		
C S *location*L*width*	Serial number location and width		
C T A *from to*	ZZZSR responses for appointments only		
C T B	Back up every record		
C T D *from to*	ZZZSR responses for dead sample only		
C T E	Input needs call end information		
C T H	Hide telephone numbers		
C T K *keys*	Sample encryption keys		*project%password%identifier*

QDF Layout

C T M *hours*	Hours before private appointment available		
C T P *seconds*	Seconds to wait for PDS request		
C T S *dialler*	Dialler protocol	N	Native Companion protocol
		I	INVADE protocol
C U *usage*	Global options (fixed columns):		
		1	D data files exist (frozen data locations)
		2	L locations fixed (manual data locations)
		3	M Reflect file (only in a QRF)
		4	D double character (DBCS)
		5	T Thai {obsolete}
		6	U reject unallocated responses during data entry
		7	B or A, binary or ASCII data
		8	Q add question names to text for analysis
		9	T use entry names for mean score rows in analysis
		10	E set empty numbers as undefined (not zero), classic only
		11	F fixed record lengths {obsolete}
		12	S or M, single line records or card data format (multiple lines)
		13	R show data locations during data entry
		14	F filtered numbers set to undefined (not zero), classic only
		15	{obsolete}
		16	W Use all digits for response keys
C V *version*	Version number that created file		
C W Q *filename*	Quota file name (relative)		
C W T *filename*	Tables file name (relative)		
C X B A	Add serial button disabled		
C X B N	Not tried button disabled		
C X E A *execute details*	File or website page info		
C X B P	PDS button disabled		
C X B S	Sample button disabled		
C X F D *formats*	Default formats for project		
C X N *pipename*	{obsolete}		

QDF Layout

C X P *port*	Winsock dialler port		
C X Q *address*	Winsock dialler TCP address		
C X S *studyname*	Study name		
C X T *pipetype*	{obsolete}		
C Y Q *filename*	PRS file for questionnaire {obsolete}		
C Y R *filename*	PRS file for reports		
C Y T *filename*	PRS for tables		
S P C *columns*	Questionnaire columns {obsolete}		
S P G *width*	Grid column width {obsolete}		
S P L *length*	Questionnaire length {obsolete}		
S P N *lines*	Lines before question {obsolete}		
S P R *length*	Report length		
S P S *width*	Report width		
S P W *width*	Questionnaire width {obsolete}		
S X F *footnote*	Footnote for project		

In filters

F B	Filter entry begins
F [*name*] *text*	Filter entry name and text
L *location*	Data location to store 0=false, 1=true
S N (EG,*groups*)	*groups* are *groupname*,*colour*, repeated for each group that entry is a member of
T H	Hold filter
Y *definition*	Filter definition
F E	Filter entry ends

In questions

Q B	Question entry begins
Q [*name*] *text*	Question entry name and text
B [*filter*]	Same as B Q T
B Q T [*filter*]	Filter must be true before question or filter is asked
B Q F [*filter*]	Filter must be false before question asked
B R T [*entry*]	Responses must be true before responses valid
B R F [*entry*]	Responses must be false before responses valid
D *text*	Base text if more than 1 filter
L *location*L*width*R*repeats*	Data location start, number of locations, number of repeats (multi-coded only)
L *location*L*width*	Data location start, number of locations
L *location*	Data location start (individual response locations)
S D *decimals*	Number of decimal places (float questions only)
S E A [*entry*]	Auto-select answer from entry

QDF Layout

S E B	Blank allowed
S E C	Lock answer. Cannot be changed during input if contains data when record is loaded.
S E D	Suspend input
S E E	End placement for data locations
S E F	Front placement for data locations
S E L	Lower case text entered
S E M	Move on when full (integer and character only)
S E O	Start response keys with zero
S E P [*entry*]	Pre-select answer from entry
S E Q	Quota entry
S E R [*random*]	Randomize responses. Optional named *random* ZZZRAN*xxx*.
S E S	Sample point entry
S E U	Upper case text entered
S E V *low<>high plus plus*	Range of valid values and extra
S E X *name*	Name of program to execute: ProcessRecord*name*.exe
S E Y constant	Constant text set during data entry (max 30 characters)
S F B *picture*	File name of picture to show
S N (EG,*groups*)	*groups* are *groupname*,*colour*, repeated for each group that entry is a member of
S P	{obsolete}
T C	Character
T H	Time
T I	Integer
T M	Multi-coded
T S	Single-coded
T T	None (interviewer text)
T V	Verbatim
T W	Float (weight)
T Y	Date
X A *text*	Extra text after {obsolete}
X B *text*	Extra text before {obsolete}
X C [*entry*]	Code verbatim to entry
X I (*colour*) *text*	Interviewer text
X P *text*	Extra text puncher {obsolete}
X Q [*entry*]	Routing to entry (for printing only)
X R *text*	Routing text, *text* can also be <close> or <ineligible>
Q E	Question entry ends

In question responses

QDF Layout

R *text*	Response starts
B *filter*	Filter must be true for the response to be valid
L *location*/*code*	Data location and code (V-9) for response (individual response locations)
O B	Base for following response
O E	Rank end
O P	Page throw
O R	Rank begin
O S	Suppress always
O V *value*	Value score
O X	No figures (percentages only)
O Z	Zero suppress
S L	{obsolete}
T D	Suspend input
T F	Fixed position when randomized
T I	Ignore response filter
T K	Refuse input
T P	Print only {obsolete, use refuse instead)
T R	Embedded reject response
T S	Single, not allowed with other responses
T U	Supplemental reject (user defined reject)
X A	Extra text after {obsolete}
X B	Extra text before {obsolete}
X P *text*	Extra text puncher {obsolete}
X Q [*entry*]	Routing to entry (for printing only)
X R *text*	Routing text, *text* can also be <close> or <ineligible>

In variables

V B	
V [*name*] *text*	Variable entry name and text
B [*filter*]	Same as B Q T
B Q T [*filter*]	Filter must be true before question or filter is asked
B Q F [*filter*]	Filter must be false before question asked
D *text*	Base text if more than 1 filter
S D *decimals*	Number of decimal places (float variables only)
S E I	Ignore case when testing character questions
S E Q	Quota entry
S E S	Sample point entry
S E Z	Make zero if arithmetic is undefined

QDF Layout

S N (EG,*groups*)	*groups* are *groupname,colour*, repeated for each group that entry is a member of
S V F	Allow forward references (for randomized entries)
T I	Integer
T M	Multi-coded
T S	Single-coded
T W	Float (weight)
Y *definition*	Arithmetic definition (integer and float variables only)
V E	Variable entry ends

In variable responses

R *text*	Response starts
O B	Base for following response
O C	Sum (count) previous rows
O E	Rank end
O P	Page throw
O Q	Ignore this row for following Sum (count) row
O R	Rank begin
O S	Suppress always
O X	No figures (percentages only)
O V *value*	Value score
Y *definition*	Response definition (filter or T, F or R)
O Z	Zero suppress

In program entries

P R B [*name*] [*random*]	Random question or set begins. Optional named *random* ZZZRAN*xxx*.
P R E [*name*]	Random question or set ends

In grids {obsolete}

G B [*name*] *text*	Grid begins
T V	Vertical
T H	Horizontal
G Q	Questions follow
E *text*	Element
G R	Responses follow
G E	Grid ends