Method 525 Date Extracted 9/15/01 Page 81

Lab #	Description	Sample vol/wt	Drip rate ml/min	Surr add	Spk add	IS add	Final vol.	T.V. pos.	pH		Count	
	Lab Blk	994ml		1ml		10ul	1ml		<2			
	MDL				1ml ea							
	Ref				1ml ea							
22358	Sample										10	
22359											11	
22360											12	
22470											13	
22471											14	
22472											15	

not included (see previous)

QC Reviewed by 10/12/01

Remarks: GC/MS done on all 6

drip rate must be between 5-15 ml/min for liq-liq extractors drip rate -

Extraction type - SPE Solv.lot# MC NaCl lot# Na2SO4 lot# V1861

STANDARD	INT STD LOG#	
CALIBRATION		T36305 / T51E95
REF/SPIKE	1853/1855/1854c	T42E52
MDL/MDRF	1853/1855/1865d	V16469
Q. CHECK		
INT. STD.	1894d	
SURROGATE	1895	
LPC		
ENDRIN/DDT		

Analyst TB
revision 10/15/99

Verified by________

Supv. approved DW 9/20/01

Method 525.2 _____ File Directory E Storage Directory _____

Instrument 204

Lab #	Filename	Description	Vial # front	Vial # rear	Inj. ul	Standards used - Lot # Calibration	Reference	Surrogate	Int. Std.	Remarks	Initials
	DFTA0917	DFTPP		41	1	1801b	1802 c+	1972			TB
	DDTA0917	DDT		42		1803c				quantitation based on cal. of 9/15/01	
	C6A0917	C6		43		1894c	1895a	1896a	1970/1971		
	MCAA0917	MC		44							
	LBA0917	LB		45				1895	1894d		
	MDLA0917	MDL		46			1853/1855	1865d			
22358	22358A	Sample		47							
22359	22359B			48							
22360	22360C			49							
22470	22470D			50							
22471	22471E			51							
22472	22472F			52							
	REFA0917	Ref		53			1853/1855	1854c			
	C6	C6B0917		43							

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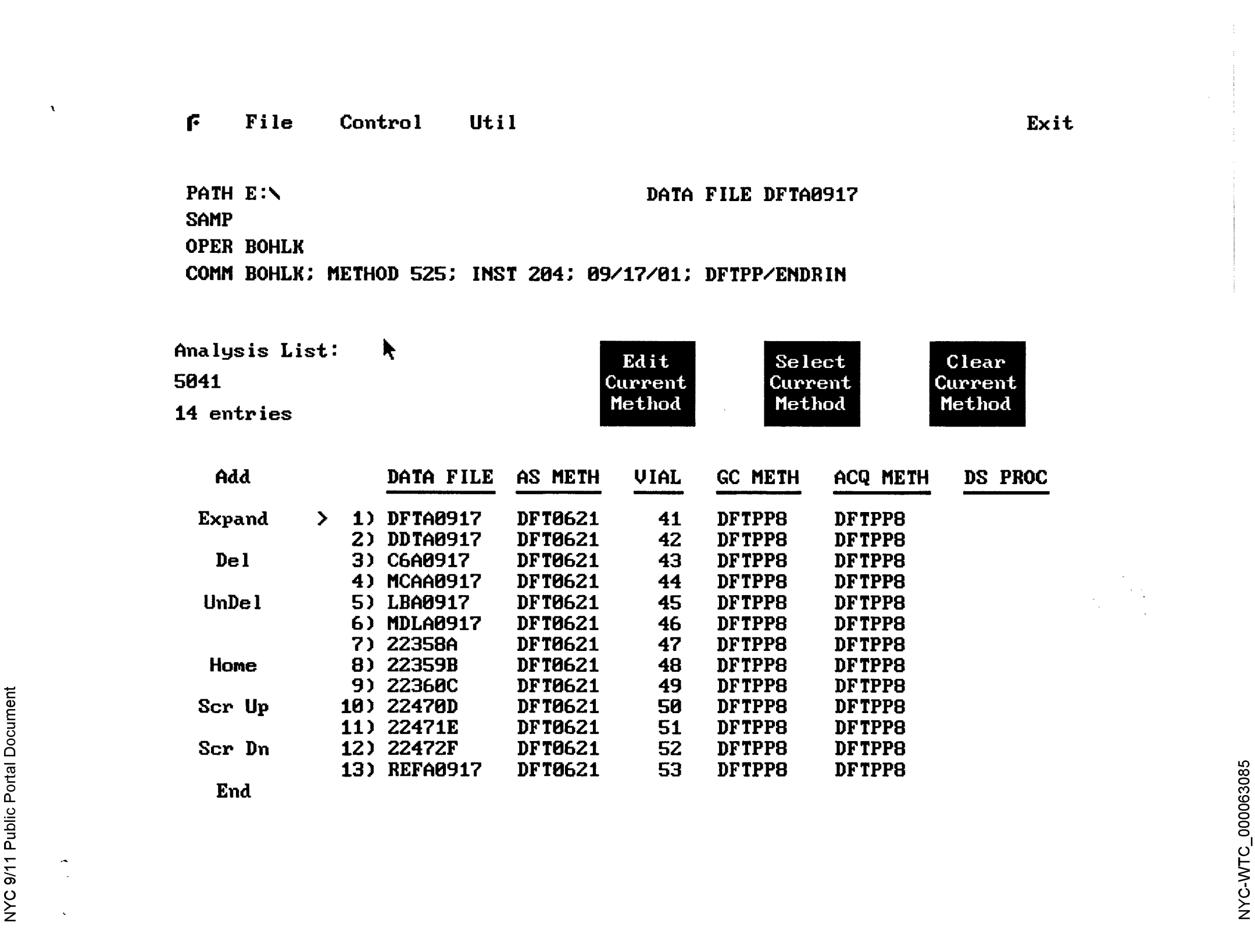

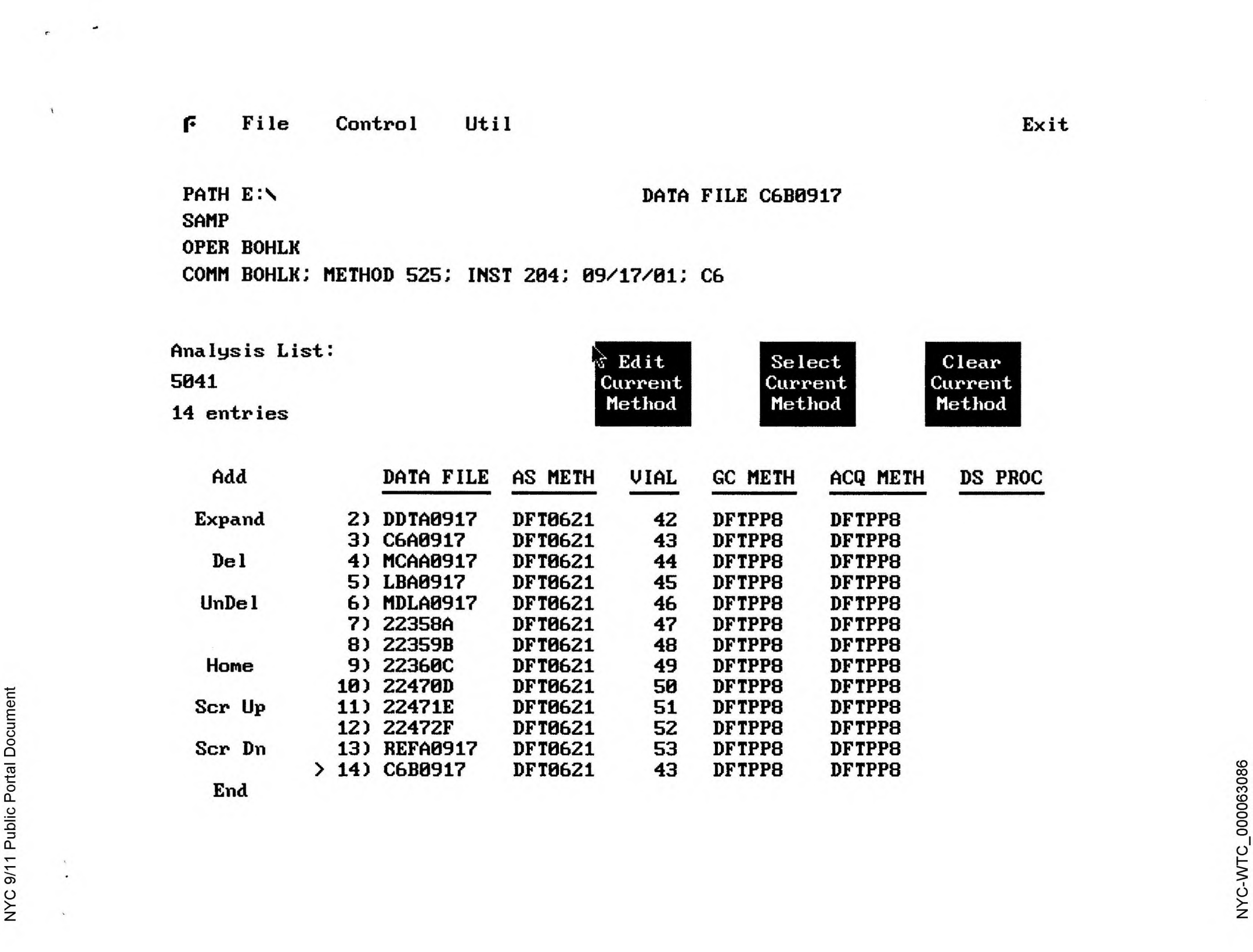

File Control Util Exit

PATH E:\ DATA FILE C6B0917
SAMP
OPER BOHLK
COMM BOHLK; METHOD 525; INST 204; 09/17/01; C6

Analysis List:
5041
14 entries

Edit Current Method
Select Current Method
Clear Current Method

Add
Expand
Del
UnDel
Home
Scr Up
Scr Dn
End

	DATA FILE	AS METH	VIAL	GC METH	ACQ METH	DS PROC
2)	DDTA0917	DFT0621	42	DFTPP8	DFTPP8	
3)	C6A0917	DFT0621	43	DFTPP8	DFTPP8	
4)	MCAA0917	DFT0621	44	DFTPP8	DFTPP8	
5)	LBA0917	DFT0621	45	DFTPP8	DFTPP8	
6)	MDLA0917	DFT0621	46	DFTPP8	DFTPP8	
7)	22358A	DFT0621	47	DFTPP8	DFTPP8	
8)	22359B	DFT0621	48	DFTPP8	DFTPP8	
9)	22360C	DFT0621	49	DFTPP8	DFTPP8	
10)	22470D	DFT0621	50	DFTPP8	DFTPP8	
11)	22471E	DFT0621	51	DFTPP8	DFTPP8	
12)	22472F	DFT0621	52	DFTPP8	DFTPP8	
13)	REFA0917	DFT0621	53	DFTPP8	DFTPP8	
> 14)	C6B0917	DFT0621	43	DFTPP8	DFTPP8	