Bank anytime. Everywhere.		TITLE OF MANUAL		TITLE OF SECTION	
<u>BancNet</u>		POS Merchant Aggegator		Flat File Layout	
Non-Stop Banking Network					
DOCUMENT	AUTHORIZAT	INITIAL ISSUE DATE	REVISION DATE	REVISION NO.	PAGE NO.
	ION	145014577 0040			_
PMA		JANUARY 2013		1	1
Non-Stop Banking	g Network				

Flat File – contains all approved, rejected and reversed transactions of per POS Merchant Aggragtor

• Filename: DPMA_XXX_yyyymmdd.txt, where yyyymmdd is the transaction date, XXX is the 3 char mnemonic assigned for the POS merchant aggegator

Details

Field Name Description	Туре	Remarks	
Acquirer Bank Code	Char(4)	Value is always the bank code assigned for the POS Merchant Aggregator	
Issuer Bank Code	Char(4)		
Merchant Depository Bank Code	Char(4)		
Acquirer Trace Number	Char(6)) Right justified leading zeroes	
BancNet Sequence Number	Char(6)	Right justified leading zeroes	
Issuer Bank Account Number	Char(16)	Right justified leading zeroes	
Transaction Code	Char(3)	SAL – Debit POS Sale SLR – Debit POS Sale Correction/Reversal	
Transaction Date	Char(8)	mmmddyyyy	
Transaction Time	Char(6)	hhmmss	
Merchant ID	Char(15)	Right justified leading zeroes	
Branch Code	Char(4)	Right justified leading zeroes	
Terminal Code	Char(4)	Right justified leading zeroes	
Purchase Amount	Num(12)v(2)	15 digits all in all including decimal point and 2 decimal places i.e. 592,232,900.93 will be displayed as	
		000592232900.93	
Commission / Transaction Fee Amount	Num(12)v(2)		
POS Merchant Aggregator Share	Num(12)v(2)		
Response Type	Char(1)	'A' – Approved	
		'R' – Rejected	
Decrease Ondo	Ol (4)	'C' – Reversal/Correction	
Response Code	Char(4)	Refer to list of Response Codes Refer to list of Reversal Codes	
Reversal Code	Char(4)	If TranCode = SAL, then value is 0000	
Network Type	Char(1)	'B' – BancNet 'M' – Megalink 'E' – ExpressNet	
Merchant Name	Char(50)		

Trailer

Field Name Description	Position	sition Type Remarks	
Trailer Indicator	1-1	Char(1)	Always 'T'
Total Record Count Excluding Trailer	2-11	Num(10)	Right justified leading zeroes