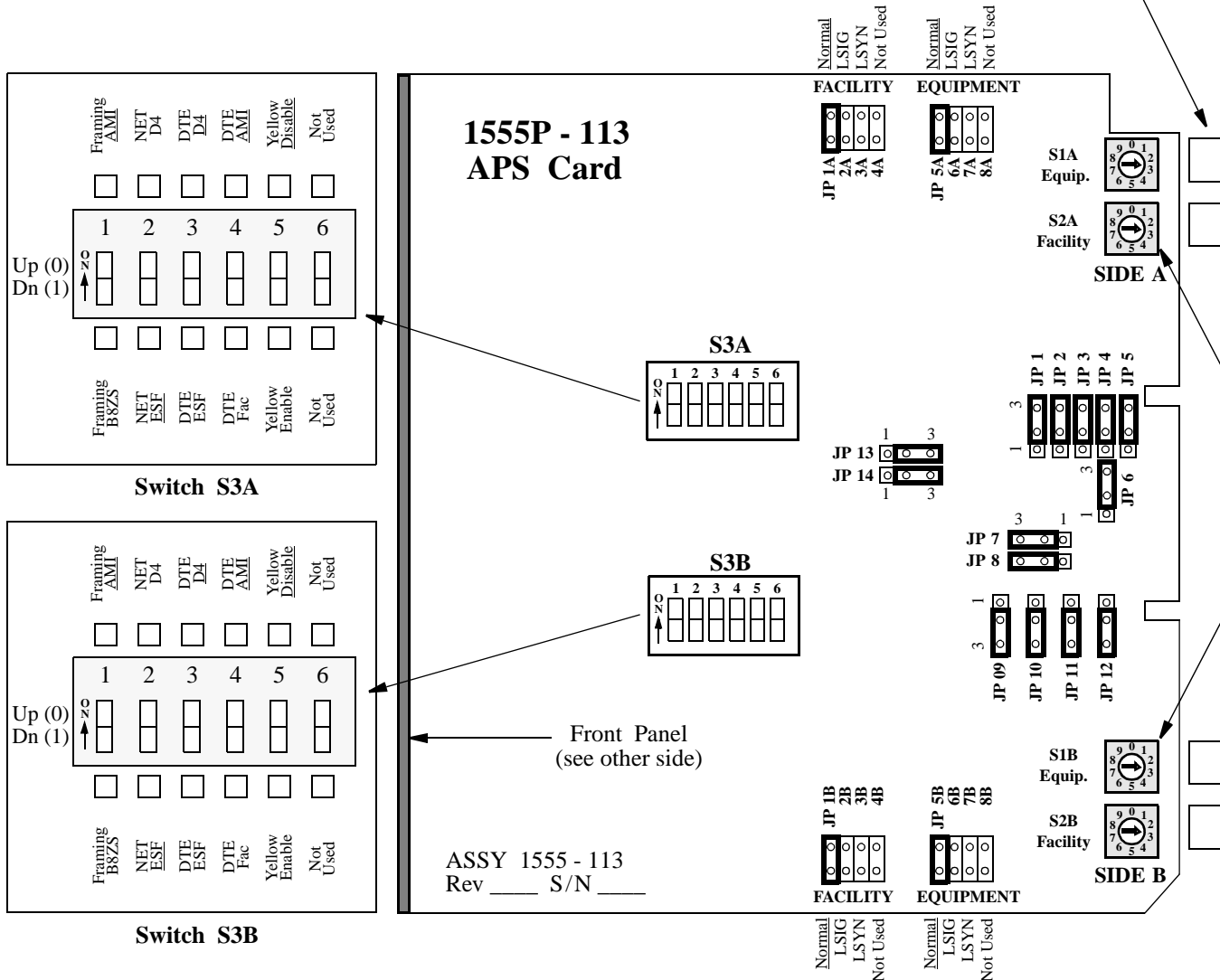


NOTE: Use the boxes provided to mark your particular DSX selection.



Contacts:	Primary	Secondary
Name:	_____	_____
Phone:	_____	_____
Location: _____		
Date installed: _____		
Date last serviced: _____		
Slot number: _____ Chassis number: _____		
Circuit number: Line 1: _____		
Line 2: _____		

DSX Rotary Switches

POS	S1A	S2A	S1B	S2B
2	LIU		N/A	
3	133	133	133	133
4	266	266	266	266
5	399	399	399	399
6	533	533	533	533
7	655	655	655	655

NOTE: Do not use positions 0, 1, 8, or 9 for DSX level settings.

NOTE: Position 2 is used when connected to a CSU or LIU.



TxPORT Customer Service
127 Jetplex Circle
Madison, Alabama 35758

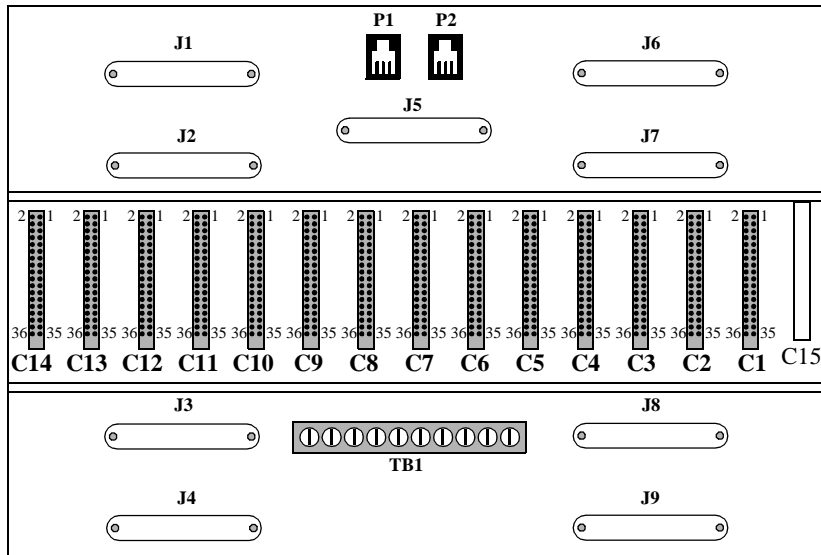
Customer Service Returns:
800-926-0085, ext. 227

Product Technical Support
(8 a.m. to 5 p.m.)
800-285-2755 or
205-772-3770, ext. 255

After Hours Hot Line:
205-551-7538

1555P Controls and Indicators

Index	Indicator	Description
STATUS		
1	UNIT A / B	Indicates the current path.
2	FORCE	'Forces' selection to Path A or B. NORM is used for software control.
ALARMS		
3	UNIT A / B	Indicates that a path is in an alarm condition.
4	FAULT	Indicates that the path is experiencing a fault (an error or failed condition).
FACILITY		
5	FACILITY TX	Indicates that the signal is being transmitted toward the network.
6	FACILITY RX	Indicates that the signal is being received from the network.
7	EQPT TX	Indicates that the equipment is transmitting a signal toward the network.
8	EQPT RX	Indicates that the equipment is receiving a signal from the network.
LOOP		
9	LOOP A/B	Indicates that the 1555P is in a loopback mode on Path A/B.
10	LOOP SELECT	Select switch used to select loop for Path A/B.
T-VIEW		
11	T-VIEW A/B	Local service port for Path A/B.



1050 APS Chassis Rear View

Pinouts for J1-J4 & J6-J9 (50-Pin Miniature Female Connector)		
Circuit #	Tip	Ring
1	Pin 1	Pin 26
2	Pin 2	Pin 27
3	Pin 3	Pin 28
4	Pin 4	Pin 29
5	Pin 5	Pin 30
6	Pin 6	Pin 31
7	Pin 7	Pin 32
8	Pin 8	Pin 33
9	Pin 9	Pin 34
10	Pin 10	Pin 35
11	Pin 11	Pin 36
12	Pin 12	Pin 37
13	Pin 13	Pin 38
14	Pin 14	Pin 39

