

ERROR CODES / RECOVERY PROCEDURES						
Error Code	9700+	9705+	9710+	9750+	Meaning	Recovery Procedure
33	X		X		Feed Failure	2
34	X		X		Mistracked note at feed	2
35	X		X		Mistracked note at double detect	2
36	X		X		Mistracked note at exit	2
37	X		X		Note too long at exit	2
38	X		X		Blocked exit	2
39	X		X		Too many notes	2
42	X		X		Timing wheel error	1
44	X		X		Bad roller profile	1
45	X		X		Diverter error	1
46	X		X		Exit quantified	1
47	X		X		Note missing at double detect	2
48	X	X	X		Reject rate exceeded	2
49	X		X		Jam at exit	2
50	X		X		Interference recovery	2
51	X	X	X		Suspect exit accountancy	2
52	X		X		Ram error	1
53	X		X		Eprom error	1
54	X		X		Operation timeout	1
55	X		X		Ram corruption	1
56	X		X		Link error	1
95				X	Multiple cassettes of same type installed	11
101		X			Error (2 sec. Timeout waiting for Pick)	2
102		X			Error (Pick motor over-current)	2
103		X			Thickness sensor unstable	1
104		X			Unable to clear width sensors during reject	2
105		X			Insufficient notes to learn	2
106		X			FIFO error	2
107		X			Suspect reject accountancy	2
109		X			Timeout at exit sensor	2
110		X			Trailing edge timeout at exit	2
111		X			Diverter timeout	1
112		X			Timeout waiting for leading edge at reject	1
113		X			Timeout waiting for trailing edge at reject	1
114		X			Exit blocked during purge	2
115		X			Diverter timeout on purge	1
118		X			Exit sensor blocked on start of dispense or learn	2
119		X			Diverter in dispense position on start of dispense or learn	2
120		X			Reject Cassette not present	2
121		X			Note Cassette not present	2
122		X			Unexpected note at exit	2

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Error Code	9700+	9705+	9710+	9750+	Meaning	Recovery Procedure
124		X			Diverter moved to exit position during Reject/Purge	1
125		X			Initial status check failed	2
126		X			Diverter moved to reject position during dispense	1
128	X	X	X	X	Error in reply from dispenser	1
129	X	X	X	X	Dispenser not responding	1
130	X	X	X	X	No acknowledge from dispenser	1
131	X	X	X	X	No CTS (Ready) from dispenser	1
132	X	X	X		Status reported bad double detect in previous dispense	1
133	X	X	X	X	5 volts not present from dispenser	1
134	X	X	X		Status reported exit blocked	9
135	X	X	X		Status reported feed sensor blocked	9
136	X	X	X		Modem initialization failed	1
138	X	X	X		Print failure to receipt	4
139	X	X	X	X	Print controller not responding	4
140	X	X	X	X	Time out waiting for printer to be ready	4
141	X	X	X	X	Status reported paper jam	4
142	X	X	X	X	Dispenser returned bad command error	1
143	X	X	X	X	PTDF Error	1
144	X	X	X	X	Security module not responding	1
145	X	X	X	X	Security module bad reply	1
146	X	X	X	X	Electronic journal not responding	1
147	X	X	X	X	Electronic journal bad reply	1
148	X	X	X	X	Electronic journal write failed	1
149	X	X	X	X	Electronic journal read failed	1
150	X	X	X	X	Electronic journal status failed	1
151	X	X	X	X	Electronic journal full	12
152	X	X	X	X	Electronic journal corrupt	1
153	X	X	X	X	Electronic journal download failed	1
154	X	X	X	X	Electronic journal bad	1
155	X	X	X	X	EJ module failed	1
156	X	X	X	X	No Cassette	8
157	X	X	X	X	EJ erase failed	1
158	X	X	X		EJ format failed	1
159	X	X	X	X	EJ test feature failed	1
161				X	EJ clear feature failed	1
162	X	X	X	X	EJ get serial number failed	1
163	X	X	X		Terminal did not answer Triton Connect	1
164	X	X	X		Terminal did not return call to Triton Connect	1
165	X	X	X		EJ not present	1

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Error Code	9700+	9705+	9710+	9750+	Meaning	Recovery Procedure
166	X	X	X		Bad dispenser	1
167	X	X	X	X	Reported Low Cash to Triton Connect	5
168	X	X	X	X	Software Download to Terminal Failed	1
182	X	X	X	X	Currency cassette low	5
183	X	X	X	X	Receipt printer paper low	10
185	X	X	X	X	Phone number not configured	3
186	X	X	X	X	Bill size not configured correctly	3
187	X	X	X		Maximum withdrawal not configured correctly	3
188	X	X	X	X	Communications key not configured	3
189	X	X	X	X	Terminal ID not configured	3
190	X	X	X	X	Master key not configured	3
191	X	X	X		Feed failure	2
192	X	X	X	X	CD communications error	1
193				X	The Baud rate setting for the EJ failed	13
194				X	An attempt to dispense bills is being made when the cassettes are not locked	14
195	X	X	X	X	Receipt Printer Out of Paper	10
196	X	X	X	X	Card Reader Error	1
203	X	X	X	X	SPED keypad is not replying to main board	1
205	X	X	X	X	SPED keypad reported tamper condition	1
206	X	X	X	X	SPED could not perform a successful command within SPED_MAX_ATTEMPTS tries	1
207	X	X	X	X	SPED Not Detected	1
209				X	Check Number of Notes Delivered command failed	1
210				X	The Dispenser Type is unknown	1
300				X	Successful command	
301				X	Low level	5
302				X	Empty Cassette	5
303				X	Lifts are down	6
304				X	Rejected Notes	1
305				X	Wrong Count	1
306				X	Failure to Feed	1
307				X	Transmission Error	1
308				X	Illegal Command or Command Sequence	1
309				X	Jam in Note Qualifier	1
310				X	Feed Cassette Not Present	6
311				X	Configuration Record Size Invalid	1
312				X	No Notes Retracted	1
313				X	Cassette Hopper Map Invalid	1
314				X	Cannot Resolve Dispense Count	1
315				X	Reject Cassette Not Properly Installed	6

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Error Code	9700+	9705+	9710+	9750+	Meaning	Recovery Procedure
316				X	Delivery Failure	1
317				X	Reject Failure	1
318				X	Too Many Notes Requested	1
319				X	Jam in Note Transport	1
320				X	Reject Cassette Almost Full	7
321				X	Cassette Data Corrupted	1
322				X	Main Motor Failure	1
323				X	Dispense Count Check Error	1
325				X	Note Qualifier Faulty	1
326				X	Cassette exit sensor failure	1
327				X	Shutter Failure	1
329				X	Notes in Delivery Throat	1
330				X	Communications Time-out	1
332				X	Cassette May have been Changed	1
333				X	Reject Cassette Full	1
339				X	Error in Throat	1
343				X	Sensor Error or Sensor Covered	1
348				X	NMD Internal Failure/Data Corrupted	1
349				X	Cassette Lock Faulty	1
350				X	Jam in Note Stacker	1
351				X	Module Need Service	1
353				X	No Message To Resend	1
356				X	Error in Note Transport	2