

Table 102.2 Voice mail integration patterns (FLGN=111)

S E R V I C E		STV=0	STV=1	STV=2	STV=3	STV=4
		SLT INTERFACE (DTMF)				
		FORMAT (PBX → VMS)				
Direct call (IND1)	from extension	"C1" + (SA) + '#'	"C1" + '#'	NONE	"#" + (SA)	"*" + (SA)
	from outside	"C2" + (TA) + '#'			NONE	
Forwarded call (IND2)	Busy (from extension)	"C3" + (SA) + '#' + (SB) + '#'			(SB)	
	N/A (from extension)	"C4" + (SA) + '#' + (SB) + '#'			(SB)	
	All (from extension)	"C5" + (SA) + '#' + (SB) + '#'			(SB)	
	Busy (from outside)	"C8" + (TA) + '#' + (SB) + '#'			(SB)	
	N/A (from outside)	"C9" + (TA) + '#' + (SB) + '#'			(SB)	
	All (from outside)	"C0" + (TA) + '#' + (SB) + '#'			(SB)	
Message Pick-up (IND3)		"C1" + (SA) + '#'	"C1" + '#'	NONE	"#" + (SA)	"*" + (SA)
Transferred call (IND4)	from extension	NONE		NONE		
	from outside	NONE		NONE		
Acknowledgement of MWI		CFT/NUT		CFT/NUT		
FORMAT (PBX ← 4 VMS)						
Message waiting indication (IND5, 6)	Lamp on	FAC + (DN)		FAC + (DN)		
	Lamp off	FAC + (DN)		FAC + (DN)		
Outgoing call (IND7)	to outside	FAC + (DN)		FAC + (DN)		
	to extension	(DN)		(DN)		
VMS transferring call (IND8)	to attendant	FL + (DN)		FL + (DN)		
	to extension					

SA : Calling Extension No.
SB : Called Extension No.
TA : Incoming Trunk No.
FAC : Feature Access Code
TAC : Trunk Access Code
DN : Directory No.
FL : Hook Flash

2, 3 or 4 digits fixed *1, *2

Note 1 : The same number may be assigned to SA, SB and TA.
EX. There are a trunk which trunk number is 2100, and a extension which number is 2100.

*1 : Number of digit sent for VMS integration is programmable by MCD command (CMC-102, FLGN=112).

*2 : Filler value is programmable by MCD command (CMC-102, FLGN=49, Default is set to "8")

For example (when filler value is "8"):
2 digits : 81, 10
3 digits : 882, 811, 100
4 digits : 8883, 8891, 8121, 1231

In case of attendant console, attendant access code + attendant number

Table 102.3 Filler digit for voice mail integration (FLGN=49)

STV	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Filler digit	D	1	2	3	4	5	6	7	8	9	0	*	#	A	B	C

Errors

Error code	Cause	Function
RG BUSY	Ringer phase for message waiting is busy.	Try later.
DENIED 5	The specified trunk has been assigned to a line button on a DIGITAL TELEPHONE (FLGN = 63 and 64).	
NO AREA	There is no available area for the assignment (FLGN = 63 and 64).	