Military Number Dialing Instructions

To call a military number from a Civilian phone: To call a military number from a military phone: Barton Barracks Barton Barracks 0981-183 +7+ Last 3 (Last 4 for 15XX) 468 + Last 4 Bleidorn Housing Area Bleidorn Housing Area 0981-183 +7+ Last 3 468 + Last 4 Katterbach, Bismarck, and Shipton Kasernes Katterbach, Bismarck, & Shipton Kasernes 09802-83 + Last 4 467 + Last 4 Storck Barracks Storck (Storck Barracks) 09841-83 + Last 4 467 + Last 4 US DSN 312-XXX-XXXX

Civilian Exchange Prefixes

To convert a DSN number to a Civilian number,

dial the Civilian exchange prefix plus the last three or four digits of the DSN number

Ansbach	Heidelberg/Hospital	Miesau	US Embassy/Berlin
0981-183-XXXX	06221-17-XXXX	06372-842-XXXX	030-2385-174
Babenhausen	Hohenfels	Pirmasens	Vogelweh/Kapaun
06073-38-XXX	09472-83-XXXX	06331-86-XXXX	0631-536-XXXX
Bamberg	Storck	Ramstein (USAFE)	Vilseck
0951-300-XXXX	09841-83-XXXX	06371-47-XXXX	09662-83-XXXX
Baumholder	Kaiserslautern (Kleber)	Schweinfurt	Wiesbaden
06783-6-XXXX	0631-411-XXXX	09721-96-XXXX	0611-4080-XXX
Darmstadt	Kaiserslautern (Pulaski)	Sembach	
06151-69-XXXX	0631-3406-XXXX	06302-67-XXXX	09662-83-XXXX
Garmisch	Katterbach	Spangdahlem	
08821-750-XXXX	09802-83-XXXX	06565-61-XXXX	
Grafenwoehr	Landstuhl	Stuttgart	
09641-83-XXXX	06371-86-XXXX	07031-15-XXXX	
Heidelberg	Kapaun Air Station	US Consulate Frankfurt	
06221-57-XXXX	0631-536-XXXX	069-7535-0	
		US Consulate Munich 089-2888-0	
		U07-2000-U	

Country Codes

Austria	43	Mexico	52	
Belgium	32	Netherlands	31	Calling the States from Germany:
Bosnia	387	North Korea	850	001- area code - phone number
Bulgaria	359	Norway	47	(example: 001-XXX-XXX-XXXX)
Canada	1	Philippines	63	(example: 001-7000-70000)
Croatia	385	Poland	48	
Czech Republic	420	Portugal	351	
Denmark .	45	Romania	40	Calling Germany from the States:
England/UK	44	Russia	7	011-49-phone number (drop the 1st 0)
Finland	358	Saudi Arabia	966	(example: 011-49-9802-XXXXXX)
France	33	Serbia	381	,
Germany	49	Slovenia	386	
Greece	30	South Korea	82	International calls within Europe:
Hungary	36	Spain	34	00-country code - phone number
Ireland	353	Sweden	46	
Italy	39	Switzerland	41	(example: 00-42-XXXXXXXX)
Japan	81	Thailand	66	
Kosovo	381	Turkey	90	
Liechtenstein	423	United States	1	
Luxembourg	352			

Defense Switched Network (DSN) Dialing Instructions and Features Description

Abbreviated Dial. This feature permits callers to program up to 10 telephone numbers for three-digit dialing. To use, wait at least 15 seconds for the acknowledgment tone when you program this feature or numbers with more than seven digits.

Automatic Callback. If you receive a busy signal when dialing a number served by your switch, this feature makes subsequent attempts for you. A connection will be established as soon as both telephones are idle. While you are waiting, you can make and receive other calls. When your telephone rings for the automatic callback, you must answer within four rings or it will be canceled. When answering a callback, you will first hear a ring-back tone indicating the other telephone is ringing. This feature will not function on an electronic key system when the call originates over a pooled trunk line.

Busy Station Conference Bridging (Hospitals Only). Authorized subscribers can enter an unprotected two-party call by executing a "short press" and dialing 137. When a third party calls a busy number within the same switch by executing the "short press" and dialing 137, both parties in the ongoing call will hear two short bursts of tone after which all three parties are connected in a three-party conference. The called party (the busy number) can put his or her original party on hold in the normal manner by executing a "short press." This converts the three-way connection into a hold-toggle arrangement and the called party becomes the toggle master, who can then speak privately with either of the two parties.

Call Forwarding. Calls for your number can be forwarded to ring at another number of your choice. When a call is forwarded, your phone will ring briefly as a reminder that the feature is activated. During the time this feature is activated, you will receive a distinctive dial tone (short tones in groups of three), and you can originate calls. Calls being forwarded to an external number (for example, two Telecom or PTT) may be connected to the limited access recorded announcement because of class of service technical restrictions.

Call Forward-Do Not Disturb. This feature is similar to regular call forwarding except that the short burst of ringing tone when a call is forwarded is suppressed. With this feature, all calls are immediately forwarded to another telephone that has been designated by the station user. Calls being forwarded outside the DSN system (for example, Telecom or PTT number) may be connected to the limited access recorded announcement because of the class of service or technical restrictions.

Camp-On. If you receive a busy signal when calling a station served by your switch, waiting on the line for

15 seconds activates this feature. At this point the called party receives a camp-on tone every 2 seconds advising that you are camped-on. The called party can hang up or activate consultation hold and you will be connected.

Call Pickup. This feature allows you to answer a call for another telephone in your call pickup group without leaving your desk. This ability is programmed at the switch.

Call Transfer. This feature allows you to transfer a call to another user. There are restrictions on

forwarding calls to an external number.

Code Blue (Hospitals Only). Code Blue allows hospital subscribers to access public address and radio paging systems in the case of medical emergencies. Access is provided by dialing 110. Emergency recording equipment for hospitals is connected to emergency room telephone numbers. Code Blue simultaneously records up to eight conversations at a time while providing a low-level recording tone.

Commercial Call. A commercial call is a call from a military phone to the host nation's public network.

Consultation Hold. This feature allows you to put a call on hold, call another party, and then return to the first call.

DSN Call. This call is a connection made by direct dialing over the Defense Switched Network (DSN) between two military telephones in Europe.

Group Speed Dialing. This feature allows properly class marked subscribers to be assigned to a speed dialing group having access to up to 100 pre-assigned numbers (destinations). The subscriber dials 19 and a digit code for each pre-assigned number (00-99). Each destination number can be programmed at the telephone exchange to complete the dialing. No toll restriction is applied to destination numbers dialed completely by the switch. Subscribers assigned to a speed dialing group can access any number in the group, regardless of their normal class of service (COS) access. When the user manually completes dialing, the number called must be within the calling party's normal COS access.

Limited Features. Some features are limited in quantity. The features are allocated by the telephone control officer.

Malicious Call Identification. This feature directs the switch to trace a call and print out connection information at the telephone exchange. Information on malicious calls can be released only through military police channels.

Operator Call. The operator can confirm that all trunks are busy, can attempt alternate routing, and can set up conferences with as many as eight members.

Three-Party Conference. This feature allows you to put a call on hold, call another party, and then are have all parties connected in a three-way conference.

Two-party Hunt Group (not all locations have this feature). This feature permits a properly class marked station user to designate another internal number to automatically forward a call if the station is busy or is not answered within a particular number of rings. The second station also can be reached by dialing it directly. Only 223 two-party hunt groups can be assigned at a switch.

Recorded Announcements

The DSN system provides recorded announcements when the number dialed cannot be connected. The various messages explain the reason for non-connection. In addition, the location of the switch where the call cannot be further processed is stated at the end of the recording. If you continually get the same recording suspect there may be a technical problem, report the trouble to the telephone

repair service (119), along with the number dialed, the switch that provided the announcement. The following are some examples of common recordings and the reasons why they are used:

Isolated Code Announcement. "Service disruption has prevented the completion of your call. Please wait 30 minutes and try again. In case of an emergency, call your operator. This is a recording, Bamberg." This announcement is activated when the equipment required for the call is either in maintenance status or is in permanent seizure because the user did not hang up the handset.

Limited Access Announcement. "Your call cannot be completed. The destination you have dialed is temporarily protected from receiving calls. In case of an emergency, please call your operator. This is a recording, Mannheim." This message is activated when a routine call reaches a number that has been call forwarded to a number external to the switch and forwarding of the call is not permitted by network design considerations. In the case of a precedence call, the call is routed to an operator instead of the announcement.

Unauthorized Capability Announcement. "The number you have dialed exceeds your telephone line authorized classmarked capability. Please consult you directory or ask your operator for assistance. This is a recording, Wuerzburg." This announcement is activated if a subscriber tries to exceed the class of service calling capability (for example by exceeding network access limits or commercial calling limits). This announcement will not be used for attempts to activate unassigned features. These attempts will be directed to the negative acknowledgment tone.

Vacant Code Announcement. "Your call cannot be completed as dialed. Please consult your directory and call again or ask your operator for assistance. This is a recording, Heidelberg." If an unassigned number is dialed, in the case of an incoming precedence call under the above conditions, the announcement will not be activated and the call will be routed to the operator.

Users Guide

Dialing Instructions for Defense Switched Network (DSN)

eatures		Procedures						(Legend Below)					
DSN Call	Listen For					Europe diał 10-Digit Number	CONUS/Global Numbers			7-Digit			
Telekom / PTT		Æ.	Listen For •			dial 99	Listen For				Telekom / PTT Number		
Operator *			Listen For			dial ⁰							
- 11-	Screened	26 t	6 4	Listen For		dial	2d Party Number	26	Æ				
Call Transfer	Unscreened	<u> La L</u>	<u>e</u>	Listen For		dial	2d Party Number	29		Announce Caller			
Three-Party Confere	nce	Æ L	<u> </u>	Listen For		dial	3d Party Number	Æ	Æ	\	All Parties Connected		
Consultation Hold		£ 1	1	Listen For		dial	Consult Number			Have Consu Number Har			
Camp-On Within Own Switch		L	Î 110	00	Wait 15 Seconds	Busy Changes To Ring		Called Party Ge Tone On Line	its				
Automatic Callback Within Own Switch	Use	· 2		• ↓	Listen For	— E	dial 161	Listen For	M				
	Car	ncel	Listen For		一 職	dial 162	Listen For	W			Or Don't Answer Callback		
Call Pick-up *			3	Phone Group I		Listen For				dial	10		
Preset Conference *		H	Listen For			dial 1	50 plus 1 or 2	2 or 3					

Legend



Short Press --- Use the short press by depressing the receiver button the length of time it takes to say "thousand" (1/2 to 1 second). If the short press is less than 1/8th second, the switch will not recognize it. If it is longer than one second, you will be disconnected.



Positive Acknowledgment Tone is a wavering continuous tone indicating the feature was successfully activated.



Negative Acknowledgment Tone is a rapid interrupted tone indicating the feature you were trying to activate is not assigned. Check your procedure or call the DSN trouble number (119).



Busy Tone --- One tone or beep each second indicates the number you are calling is busy. Two tones or beeps each second indicate all circuits to the location you are calling are busy.



Handset is placed in the cradle.



Handset is lifted from the cradle.



Dial tone is a continuous tone indicating you may dial your call.



A ringing telephone or a ring you hear in your handset.



The switch has connected you to another subscriber or you are in a conversation.

LLL

Special dial tone to indicate your calls are being forwarded.

^{*} Selected users only and limited features.

Users Guide

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Featur	Procedures							(Legend Below				
Abbreviated Dial *	Program Number	26	Listen For		dial	17	Single Digit 0-9	2d Party Number	Listen For	M		
	Use	26	Listen For		dial	18	Single Digit 0-9					
Group Speed Dialing *	Standard		isten = For		dial	19	2d Party Two Digit Code					
	Manual Completion		isten =		dial	19	2d Party Two Digit Code	Listen For		Rem Digit	aining s	
Cancel All		Æ	Listen For		diat	149	4					
Call Forwarding Do Not Disturb*		vate 🕰	Liste For	n	dial	140	Listen For		M			
	Car	ncel 🏂	Lister For	LLL	dial	141	Listen For		W	200	1	
Code Blue * (Hospitals Only	Manual Page		Listen For		dial	110	£	<u> 26</u>	pager pager		コル) Code blue ala	
	Direct Page	26	Listen _		dial	110	(11)	Code	olue alarm			

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