2.3.1 userParameters

The userParameters attribute is used to retrieve the callback configuration options for the user in the following format.

0	1	2	3	4	5	6	7	8	9	1 0	1	2	3	4	5	6	7	8	9	2 0	1	2	3	4	5	6	7	8	9	3 0	1
													I	Rese	erv	edDa	ata1	L													
															•																
	(ReservedData1 cont'd for 3 rows)																														
Dial ID											UserPrivilege																				
												C	Call	bacl	kPh	nonel	Nun	nbe	r												
															•																
										(Ca	llba	ckP	hor	neNi	uml	ber o	cont	d f	or 4	1 ro	ws)										
ReservedData2																															

ReservedData1 (44 bytes): A 44-byte array of reserved data.<1>

- **Dial ID (2 bytes):** A 2-byte **Unicode character**. This field is used by the Callback Control Protocol to assert the validity of the **User Privilege** and **CallbackPhoneNumber** fields. The Callback Control Protocol compares the data contained in this field with Unicode character "d". If this field contains the aforementioned character, then the information inside the **User Privilege** and **CallbackPhoneNumber** fields is considered valid. If it contains a different value, then all information inside the **User Privilege** and **CallbackPhoneNumber** fields is considered invalid.
- **UserPrivilege (2 bytes):** A 2-byte unsigned integer consisting of one or more of the following flags.

Value	Meaning								
NoCallback 0x01	The answerer will not call back the user to establish a connection.								
AdminSetCallback 0x02	When the user calls, the answer hangs up and calls a preset callback phone number stored in the CallbackPhoneNumber field.								
CallerSetCallback 0x04	When the user calls, the answerer provides the option of specifying a callb phone number. The user can also choose to connect immediately without a callback. The CallbackPhoneNumber field MAY contain a default number the caller can override.								
DialinPrivilege 0x08	The user has permission to dial in to the Routing and Remote Access Services (RRAS) server.								

CallbackPhoneNumber (48 bytes): This field is valid only if the **AdminSetCallback** or **CallerSetCallback** flag is set in the **User Privilege** field. This MUST specify a phone number that is configured for the user on which the answerer should call back.

ReservedData2 (2 bytes): Reserved data. <2>