		Removed permanently		Not implemented (no use yet)			
		SEND DATA				**RETURN DATA**	
SENDER	**NICKNAME**	**FUNCTION (1B)**	**DATA (up to 11B)**			**DATA (up to 20B)**	**Comment**
Chip	INVALID_DATA_RECEIVE	0				[0]	Sent if token didn't support incoming data command
Cellphone	GET_NAME	32				[32, <less than 20 chars>]	Returns name of device, in ASCII (example: "AnyPawn")
Cellphone	GET_VERSION	33				[33, <less than 20 chars>]	Returns version of firmware, in ASCII (example: "0.1")
Cellphone	GET_UUID	34				[34, <less than 20 chars>]	Returns a unique identifier for that token
Cellphone	GET_BATTERY_STATUS	35					Returns the status of battery, in percentage
Cellphone	HAS_LED	64				[64, <1 if true, else 0>]	Whether or not it has a LED
Cellphone	HAS_LED_COLOR	65				[65, <1 if true, else 0>]	Whether or not it has LED with color
Cellphone	HAS_VIBRATION	66				[66, <1 if true, else 0>]	Whether or not it has vibration
Cellphone	HAS_COLOR_DETECTION	67				[67, <1 if true, else 0>]	Whether or not it can detect color of underlying board
Cellphone	HAS_LED_SCREEN	68				[68, <1 if true, else 0>]	Whether or not it has LED based screen
Cellphone	LED_SCREEN_WIDTH	69				[69, <2 byte integer width>]	Returns number of columns in LED "screen"
Cellphone	LED_SCREEN_HEIGHT	70				[70, <2 byte integer width>]	Returns number of rows in LED "screen"
Cellphone	HAS_RFID	71				[71, <1 if true, else 0>]	Whether or not it can read RFID chips
Cellphone	HAS_NFC	72				[72, <1 if true, else 0>]	Whether or not it can read NFC chips
Cellphone	HAS_ACCELEROMETER	73				[73, 0, 0, 0] to [73, 1, 1, 1] (xyz axis)	Whether or not it has accelerometer (X, Y, Z axis)
Cellphone	HAS_PRINT	74				[74, <1 if true, else 0>]	
Cellphone	LED_OFF	128				[128] to confirm action taken	Turns off LED (blink or stable)
Cellphone	LED_ON	129	[1B red, 1B green, 1B blue]			[129] to confirm action taken	Turns on LED (stable)
Cellphone	LED_BLINK	130	[1B red, 1B green, 1B blue]			[130] to confirm action taken	Turns on LED (blinking)
Cellphone	VIBRATE_OFF	131				[131] to confirm action taken	Cancels any vibration if still active
Cellphone	VIBRATE	132	[1B length, 1B mode, 1B strength]			[132] to confirm action taken	Turns on vibration for up to 25,6 seconds (length), up to 256 different modes, 256 different strengths)
Cellphone	SET_LED_SCREEN	133	??			[133] to confirm action taken	??
Cellphone	READ_NFC	134				Return raw NFC read data	
Cellphone	READ_RFID	135				Returns raw RFID read data	
Cellphone	READ_COLOR	136				Returns raw camera read color code	
Cellphone	PRINT_FEED	137				[137] to confirm action taken	
Cellphone	PRINT_JUSTIFY	138	[1B character "l"/"c"/"r"]			[138] to confirm action taken	
Cellphone	PRINT_SET_SIZE	139	[1B character "S"/"M"/"L"]			[139] to confirm action taken	
Cellphone	PRINT_WRITE	140	ASCII encoding for characters to write			[140] to confirm action taken	
Chip	LIFT	192	[192, 2B x-axis, 2B y-axis, 2B z-axis]				Indicates the pawn is being lifted
Chip	MOVE	194	[194, 1B previous sector, 1B new sector]				Indicates pawn has arrived at new tile