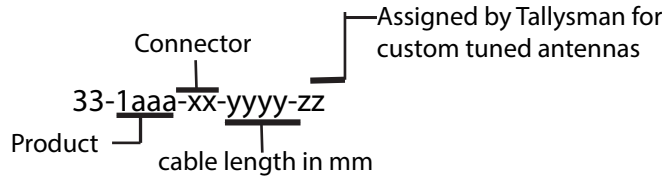


# TALLYSMAN - PART NUMBER ORDERING GUIDE



For the **TW1000** Family of Products (Embedded) + TW3865 & TW3870E

## Part Number Structure :



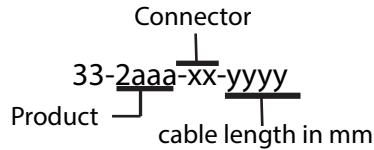
### Valid Connectors

00 = SMA straight male (plug)	10 = SMA Right Angle **	20 = SMA Female
01 = TNC female	11 = Reverse polarity SMA**	21 = U.FL. Male (micro-coax cable)
02 = MCX straight male (plug)	12 = Waterproof SMA**	22 = R/A QMA**
03 = MMCX straight male (plug)	13 = SSMA **	23 = SMP**
04 = SMB straight male (plug)	14 = N-Type Female**	24 = SMC Male
05 = MCX right angle male (plug)	15 = TNC male (plug)	25 = SMC Straight Female
06 = MMCX right angle male (plug)	16 = N-Type Male**	26 = SMB Straight Female
	17 = BNC Male**	
08 = H.FL (female)** (micro-coax cable)	18 = FME**	
09 = U.FL (micro-coax cable)	19 = MMCX Female	

**\*\* Premiums apply. Please check with your Distributor**

## For the **TW2000** Family of Products

### Part Number Structure :



### Valid Connectors

#### Without Cable:

07 = SMA female (jack) bulkhead

#### With Cable (max length 5m):

00 = SMA straight male (plug)	10 = SMA Right Angle **	20 = SMA Female
01 = TNC female	11 = Reverse polarity SMA**	
02 = MCX straight male (plug)	12 = Waterproof SMA**	22 = R/A QMA**
03 = MMCX straight male (plug)	13 = SSMA **	23 = SMP**
04 = SMB straight male (plug)	14 = N-Type Female**	24 = SMC Male
05 = MCX right angle male (plug)	15 = TNC male (plug)	25 = SMC Straight Female
06 = MMCX right angle male (plug)	16 = N-Type Male**	26 = SMB Straight Female
	17 = BNC Male**	
	18 = FME**	
	19 = MMCX Female	

**\*\* Premiums apply. Please check with your Distributor**

**NOTE: To order any of the TW2000 antennas with NO MAGNETS, add "NM" after the Product (eg. 33-2410NM-00-3000). To add Adhesive Tape to the bottom of the same, add "AT" after the Product Name (eg. 33-2410AT-07). If you desire both, then use NMAT, eg. 33-2410NMAT-07.**

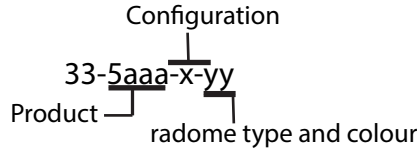


# TALLYSMAN - PART NUMBER ORDERING GUIDE



## For the **TW5000** Family of Products

### Part Number Structure :



**Configuration code:** x= 0 = RS232 12V; 1 = RS232 5V; 2 = CMOS 5V, 3 = CMOS, 3.3V, 5 = RS232 3.3V

#### Radome Codes:

00 = Dark grey Conical      10 = Dark grey low profile      01 = White Conical      11 = White low profile

## For the **TW6000** Family of Products

### Part Number Structure :      33-6abbcd-ee-ff-gg

#### **a** = Covered Frequencies:

0 = All GNSS frequencies + L-Band (1525 - 1559 MHz)  
1 - 9 = Reserved for future use

**bb** = Antenna gain in dB: 35 or 50

#### **c** = Base Type

0 = Standard base  
1 - 9 = Reserved for future use

#### **d** = Options

0 = No options

#### **ee and ff** = connector types:

01 = TNC Female

14 = N-Type Female \*\*

xx = no connector

**\*\* Premiums apply. Please check with your Distributor.**

**NOTE: ff defines a second connector (requiring a custom base to be ordered)**

**At this time, ff defaults to "xx"**

#### **gg** = radome:

01 = White Conical

11 = White Flat top

### Example:

33-605000-01-xx-11 Is an antenna which covers all GNSS frequencies + L-Band, provides, 50 dB of gain, uses a standard base, has one TNC female connector and a white flat top radome.

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