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Teledyne AX300 / MX300 designations

Teledyne instruments have their own part numbers, with the last digit signifying the features. Below is the cross reference to our versions.

Unless the customer specifically requests another variant and understands the differences, we advise them to take the standard variants highlighted in green.

AX300 series, without alarms		
Viamed part no.	**Teledyne part no.**	**Features**
0111230*	C75706A	3.5 digits, analogue out
0111233#	C75706B	2.5 digits, analogue out
0111232**	C75706C	3.5 digits, RS232 out
0111234#	C75706D	2.5 digits, RS232 out

MX300 series, with alarms		
Viamed part no.	**Teledyne part no.**	**Features**
0111235*	C75705A	3.5 digits, analogue out
0111238#	C75705B	2.5 digits, analogue out
0111237**	C75705C	3.5 digits, RS232 out
0111239#	C75705D	2.5 digits, RS232 out

* The most popular variants, which are stocked at all times.

** The second most popular variant: not stocked but can be modified in-house by Viamed from a standard analogue instrument. Lead-time is approx 2 weeks.

Note: if Viamed modifies type C75705A or C75706A to have RS232 output, we are not able to change the label on the back of the instrument, so it will retain it's original 'A' designation.

If instruments are ordered from Teledyne with RS232 output, they will have the correct designation on the label but the lead-time will be up to 6 weeks. To reduce this lead-time Viamed now perform a modification in-house on smaller quantities.

For large quantities, especially when shipping overseas, it may be prudent to order the correct RS232 model from Teledyne so that the designation on the back of the instrument matches any paperwork so as to prevent problems in Customs.

All other variants are considered 'specials' with a lead-time of up to 6 weeks.