

NMX Flame retardant, light weight tie-on cable marker tags

NMX cable marker tags are used for identification of cables and wire bundles by computer-based printing onto markers. The markers are attached using cable ties. They are ideal for aerospace and other cases where resistance to harsh environments and light weight are important.

Features and benefits

- Extremely light weight
- Ultimate tensile strength and tear resistance
- Flame retardant
- Resistant to several avionics fluids, solvents and cleaners
- Dot matrix printable
- Available in white and yellow printable areas



Temperature rating

Operating temperature range -40°C to +135°C -40°F to +275°F

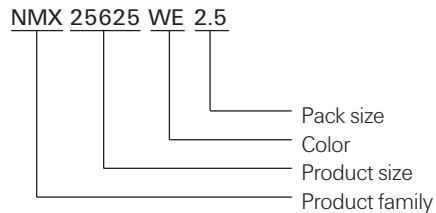
Specifications/approvals

Tyco Electronics	TTDS-030
Military	SAE AS8153 1 4.6.2, MIL-STD-202 Method 215J
Industry	DMS 2325, DMS 2409

Printer information

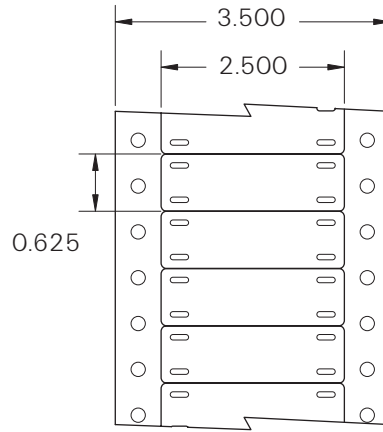
Tyco Electronics printer	AM6310 (dot matrix)
Tyco Electronics ribbon	1892 BK01 (dot matrix)

Part numbering system



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Ordering information



Available sizes and formats

Ordering description	Label width		Label height		Printable width		Weight (g/10 pcs.)
	mm	<i>inches</i>	mm	<i>inches</i>	mm	<i>inches</i>	
NMX25625<color>2.5	63.50	<i>2.500</i>	15.87	<i>0.625</i>	50.80	<i>2.000</i>	2.5

Options

Package sizes	Standard	2500 pieces per pack
	Nonstandard	Larger pack sizes are available. Please contact Tyco Electronics.
Colors	White	Yellow
	WE	YE

Ordering information: Specify product name, product size, color and pack size.

Ordering example: NMX25625WE2.5