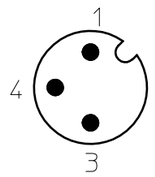
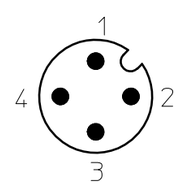
3 POLE M12



WIDOK OD STRONY DRUTOW
VIEW FROM WIRES SIDE

Pin	Kolor przew.	Wire color
1	Brazowy	BN
3	Niebieski	BU
4	Czarny	BK

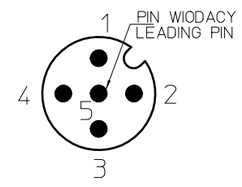
4 POLE M12



WIDOK OD STRONY DRUTOW
VIEW FROM WIRES SIDE

Pin	Kolor przew.	Wire color
1	Brazowy	BN
2	Bialy	WH
3	Niebieski	BU
4	Czarny	BK

5 POLE M12



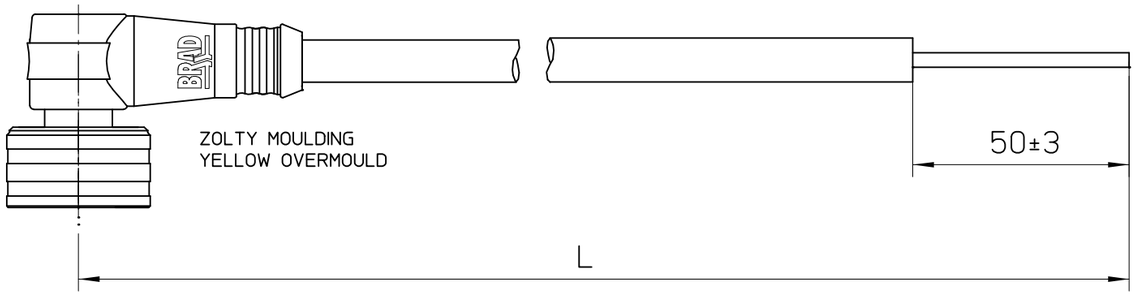
WIDOK OD STRONY DRUTOW
VIEW FROM WIRES SIDE

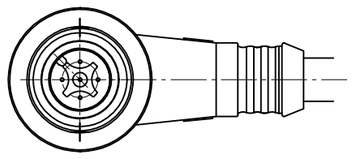
Pin	Kolor przew.	Wire color
1	Brazowy	BN
2	Bialy	WH
3	Niebieski	BU
4	Czarny	BK
5	Szary	GY

PART No MATRIX

W	0	X	0	0	7	X	X	X	M	X	X	X	X	X

- W=M12 Ultra-Lock
- 0=Portable
- 3=3 Core, 4=4 Core, 5=5 Core
- 07 = Male 90°
- See table of cable types
- M=Metres, F=Feet
- LENGTH: 020=2 METRES, 050=5 METRES, 200=20 METRES
- Coupling Nut Material: Blank=Standard, 7 = Teflon Coated
- Blank=Yellow PUR (Standard), A=Grey, G=Black





WIDOK OD STRONY CZOLA
VIEW FROM FRONT SIDE

TABELA 1
CHART 1

MOLEX PN	WOODHEAD PN	L(mm)	POLE
1200200002	W03007P03M020	2000±25	3 POLE
1200798004	W04007E03M050	5000±25	4 POLE
1200798005	W04007P03M050	5000±25	4 POLE
1200798020	W04007P03M100	10000±50	4 POLE

UWAGI:

1. DLUGOSC CIECIA PRZEWODOW I SPECYFIKACJE NABIJANIA WEDLUG LISTY CIECIA.

NOTES:

1. FOR WIRES CUTTING LENGTHS AND CRIMPING SPECYFICATION SEE THE CUTTING LIST.

ORIGINAL RELEASE
EC NO:
DRWN:MSPIEWAK
CH'KD:
APPR:
A
DESCRIPTION
REV

QUALITY SYMBOLS
▼=0
Ⓒ=0

GENERAL TOLERANCES (UNLESS SPECIFIED)

	mm	INCH
4 PLACES	±	±
3 PLACES	±	±
2 PLACES	±	±
1 PLACE	±	±
ANGULAR ± °		

DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS

DIMENSION STYLE

DRAWN BY M.DABROWSKA DATE 2008/10/29
CHECKED BY DATE
APPROVED BY M.WOLSZCZAK DATE 208/10/29
MATERIAL NO. SEE CHART 1

SCALE 1
DESIGN UNITS
FIRST ANGLE PROJECTION

TITLE
UL.M12-XP-M-90-XXM-PUR

molex MOLEX INCORPORATED

DOCUMENT NO. W0X007XXXMXXX
SHEET NO. 1 OF 1

SIZE A3

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