



OBUDOWA MESKA 3 POLOWA
WIDOK OD STRONY DRUTOW
MALE INSERT 3P
VIEW FROM WIRES SIDE

** E03, E04, E05

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

** E11, E13, E14, E15, I14, I15

Pin	Kolor przew.	Wire color
1	Zielono-Zolty	GN-YE
2	Brazowy	BN
3	Niebieski	BU



OBUDOWA MESKA 4 POLOWA
WIDOK OD STRONY DRUTOW
MALE INSERT 4P
VIEW FROM WIRES SIDE

** E02, E03, E04, E05

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

** E12, E14, E15, I12, I14, I15

Pin	Kolor przew.	Wire color
1	Czarny	BK
2	Niebieski	BU
3	Brazowy	BN
4	Zielono-Zolty	GN-YE



OBUDOWA MESKA 5 POLOWA
WIDOK OD STRONY DRUTOW
MALE INSERT 5P
VIEW FROM WIRES SIDE

** E03, E04, E05, E12, E13, E14, I12, I13, I14

Pin	Kolor przew.	Wire color
1	Czarny(Czarny1)	BK(BK1)
2	Niebieski	BU
3	Zielono-Zolty	GN-YE
4	Brazowy	BN
5	Bialy(Czarny2)	WH(BK2)



OBUDOWA MESKA 6 POLOWA
WIDOK OD STRONY DRUTOW
MALE INSERT 8P
VIEW FROM WIRES SIDE

** E03, E12, E15

Pin	Kolor przew.	Wire color
1	Czarny	BK
2	Niebieski	BU
3	Zielono-Zolty	GN-YE
4	Brazowy	BN
5	Bialy	WH
6	Szary	GY

Table of lenght tolerances/ Tablica tolerancji dlugosci mm

Over/Od	Up to and including/ Do-wlacznie	Tolerance/Tolerancja +
0	305	+19
305	915	+45
915	1830	+56
1830	3660	+89
3660	7320	+165
7320	14640	+317
14640	30500	+622
30500		+2% of lenght/dlugosci

TABELA 1
CHART 1

NUMER MOLEX	WH P/N	L[mm]
* 1300130932	1R3D36I14C5003	500
* 1300130933	1R3D36I15C5003	500
1300130938	1R4D36E15C3003	300
1300130939	1R4D36E15C5003	500
1300130940	1R4D36I12C2003	200
* 1300130950	1R5D36E04C3003	300
1300130951	1R5D36E12C3003	300
1300130952	1R5D36I12C2003	200
1300130955	1R6D36E12C3003	300
1300130956	1R6D36E15C5003	500
* 1300135007	1R3D36E13C3003	300
* 1300138009	1R3D36E15C3003	300
* 1300138010	1R3D36E15C5003	500
1300138016	1R4D36E04C3003	300
1300138017	1R4D36I15C3003	300
1300138026	1R6D36E12C5003	500
1300138029	1R5D36I14C2003	200
1300138032	1R5D36E12M0203	2000
* 1300138041	1R3D36E05C3003	300

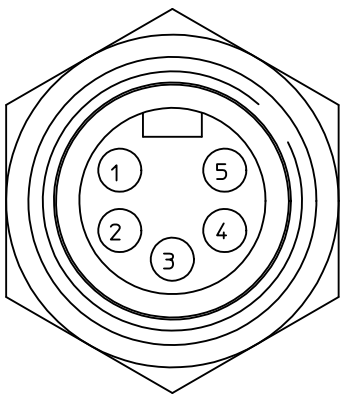
⊗ OZNACZENIE PINU WIODACEGO
LEADING PIN

OZNACZENIE TYPOW KABLI,
* KOTORYCH DOTYCZY PLAN POLACZEN
MARKS OF CABLES TYPES
WHICH INVOLVE THE TABLE

PART No MATRIX

1	R	X	D	3	6	X	X	X	X	X	X	X
1-A Size mm	R-Receptacle	3-3 Pin 4-4 Pin 5-5 Pin 6-6 Pin	D36 - Male/Male PG05	For cable types and relevant Wiring Configuration, see table				LENGTH: C300 = 30 Centimetres M050 = 5 Metres C-Centimetres M-Metres F-Feet				

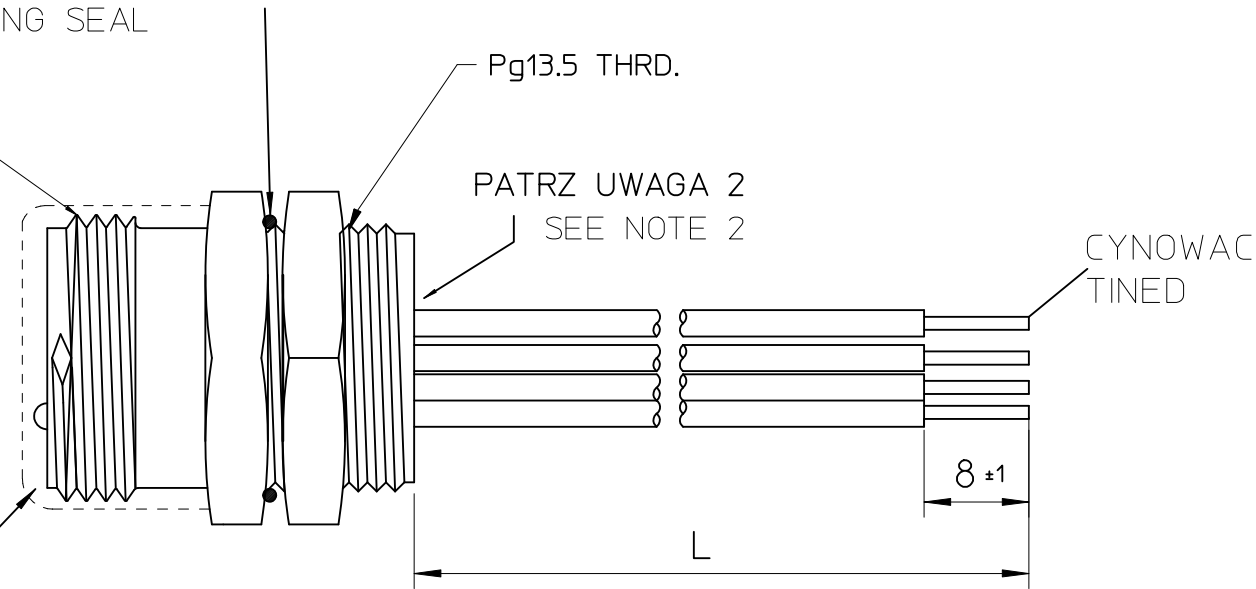
PIERSCIEN USZCZELNIAJACY
O-RING SEAL



WIDOK OD CZOLA
FRONT VIEW

7/8"-16 THDS

PATRZ UWAGA 3
SEE NOTE 3



UWAGI:

- 1 DLUGOSCI CIECIA PRZEWODOW I SPECYFIKACJE NABIJANIA W LISCIE CIECIA.
2. PO OSADZENIU TERMINALI ZALAC KLEJEM.
3. NALOZYC CZERWONA ZASLEPKE NA SHELL.

NOTES:

1. FOR WIRES CUTTING LENGTHS AND CRIMPING SPECIFICATIONS SEE THE CUTTING LIST.
2. AFTER ASSEMBLED TERMINALS THE CONNECTOR MUST BE FLOOD BY GLUE.
3. PUT ON RED CAP ON SHELL.

UPDATE DRAWING EC NO: WEU2011-0278 DRWN:KJANDZIAK 2010/12/06 CHKD: APPR:MWOLSZCZAK 2011/01/05				DESCRIPTION	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			DIMENSION STYLE MM ONLY		SCALE ---	DESIGN UNITS METRIC	FIRST ANGLE PROJECTION			
A2					REV	▽=0 ▽C=0					DRAWN BY JDAWIDOWICZ		DATE 2008/06/02		TITLE MC-XP-MM-REC-PG13.5-XXM	
							4 PLACES		± ---	mm	± ---	INCH				
							3 PLACES		± ---		± ---					
							2 PLACES		± ---		± ---					
							1 PLACE		± ---		± ---					
							ANGULAR		± ---°							
						DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS			MATERIAL NO. SEE CHART 1		DOCUMENT NO. E-130013-015		SHEET NO. 1 OF 1			
									SIZE A3		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION					