





TAPE MOUNTING DETAIL

## NOTE(S):

- 1. FEMALE RECEPTACLE CONFORMS TO UL310.
- 2. ALL DIMENSIONS SHOWN ARE BEFORE SHRINK TUBING IS HEATED.
- 3. "MWID" = MAXIMUM WIRE INSULATION DIAMETER
- 4 TERMINAL MATERIAL: .018 (0.46) THICK BRASS. PLATING: TIN
- 5\ INSULATION MATERIAL: MOLDED NYLON.
- /6\ NYLON TUBING WITH HOTMELT INNER LINER. (SEE CHART FOR COLOR).
- 7. ALL PARTS ARE ROHS COMPLIANT.

IN/MM   NTS					3					2		1			-
IN/MM   NTS	1				⊕ <del>□</del> B-SIZE			19	9164		GENERAL MARKET		T 1	1 OF 1	
IN/MM   NTS	= 0				THIRD ANG	LE PROJECTION	DRAWING	s	ERIES	MATERIAL NUMBER	CUSTOMER		SHEET	NUMBER	1
IN/MM   NTS   #511248.   #51124		ANGULA	R TOL	± °	1			20	03/03/07	פו-עט				<u> </u>	]
IN/MM   NTS		0 PLACES	±	±	DRWN:	BENDERLE		20	03/03/06	SD 10	164 020	DC	D 001	D	1
IN/MM   NTS   #511248.   #51124			±	±	INITIAL	REVISION:	· :	2022/07/05	DOCUMENT NUMBER		DOC.	YPE DOC PAR	REVISION		
IN/MM   NTS   #511248.		<b>—</b>	1	1	APPR:	JMACNEIL			22/07/05	PRODUCT CUSTOMER DRAWING					
IN/MM   NTS   #511248.				_	CHK'D:				22/07/05					_	┨
IN/MM   NTS   #511248.   #511248.		3 PLACES	t	±	DRWN:				21/08/04						
IN/MM   NTS   #511248.   #511248.		4 PLACES	±	±	EC NO:	697037				FEMALE RECEPTACLE					
TO IN/MM NTS    GENERAL TOLERANCES   #511248.   #511248.   #51248.		l [	MM	INCH						F	PERMA-SEAL	COUPLE	₹		Г
▼ = 0 IN/MM NTS #511248. #511248.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\														1
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FUNCTIONAL THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION SYMPOLOGY ADMINISTRATION OF THE PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION	SYMBOLS	DIMENSION UNITS SCALE			CURRENT REV DESC: ADD .200 GAP PER PCN										1

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