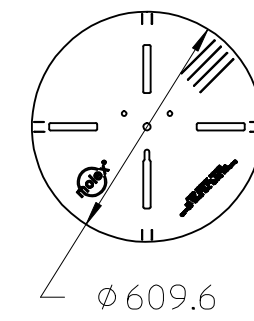
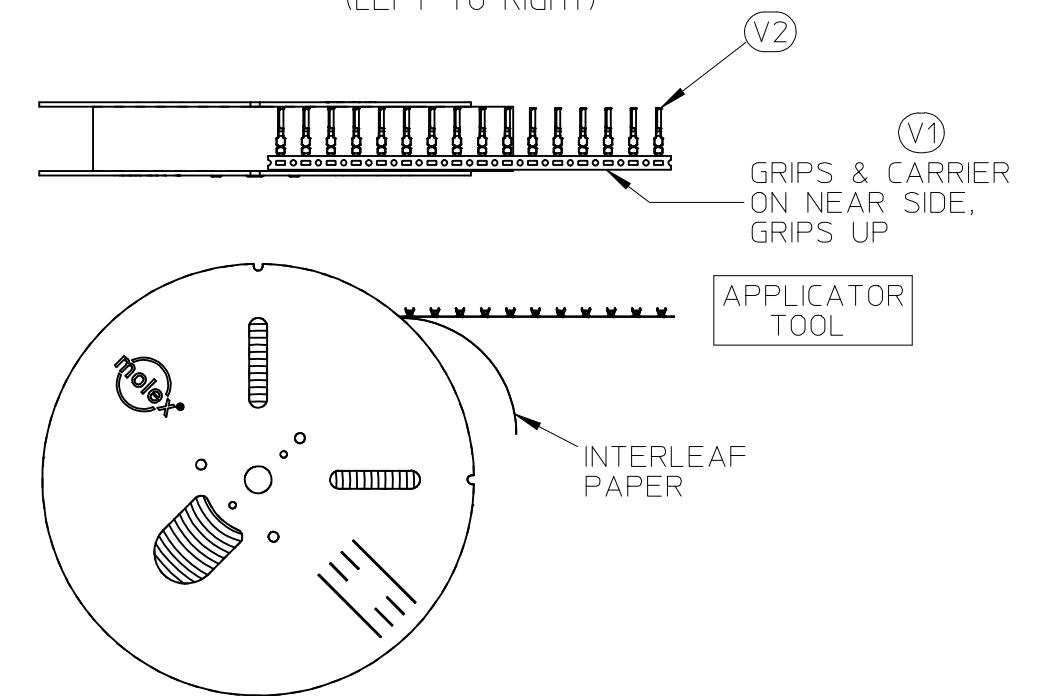


UPLAND FLANGE



DIRECTION D

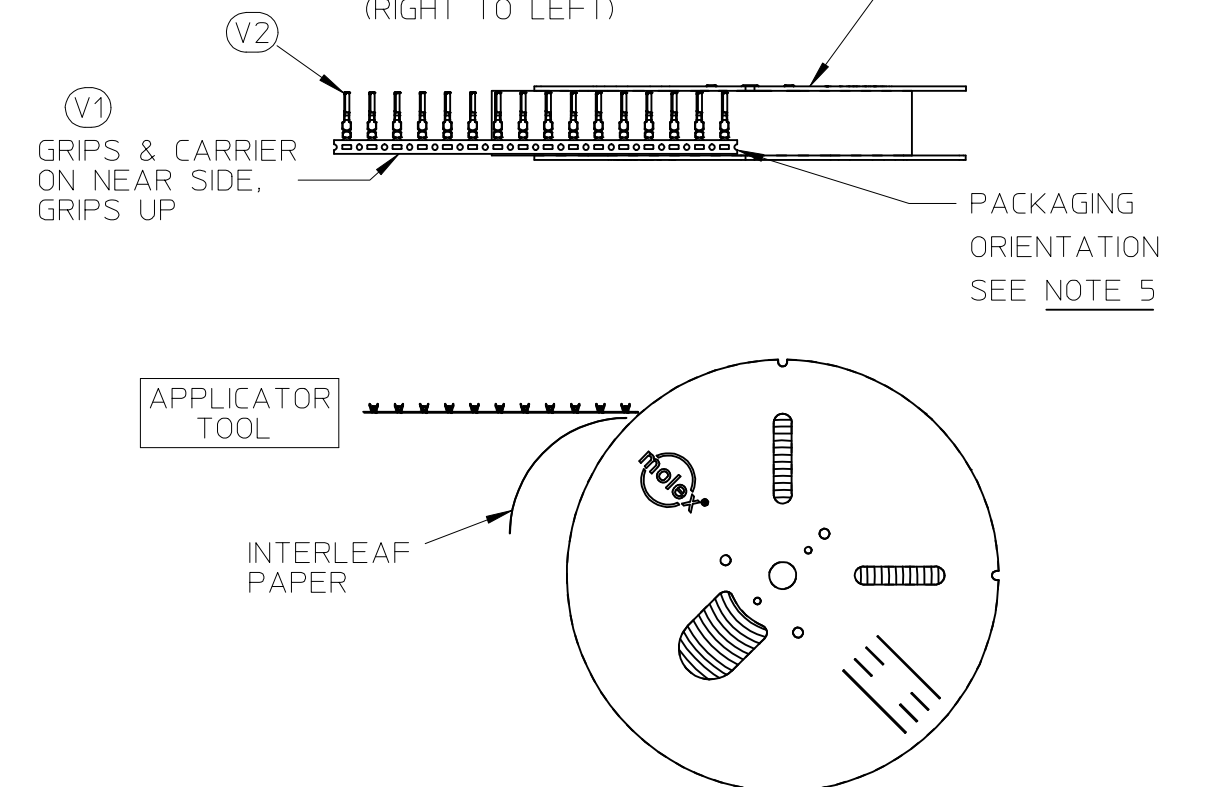
LEFT PAYOFF WITH PAPER INTERLEAF (LEFT TO RIGHT)



PLACE PRODUCT ID LABEL ON THIS SIDE TO INDICATE THE SPECIFIED PACKAGING ORIENTATION PER NOTE 5

DIRECTION B

RIGHT PAYOFF WITH PAPER INTERLEAF (RIGHT TO LEFT)



NOTE: WINDING INFORMATION IS TO IDENTIFY WINDING DIRECTION ONLY. THE REELS SHOWN MAY NOT REPRESENT THE SPECIFIED REEL. SEE CHART FOR THE SPECIFIED REEL REFERENCE WINDING SPEC PK-31300-516

VISUAL INSPECTION:

- V1. PARTS TO BE WOUND AS SHOWN AT RIGHT
- V2. PARTS NOT TO BE TWISTED OR BENT ON CARRIER
- V3. WINDING MUST NOT BE TIGHT OR LOOSE

NOTES:

1. SEE TERMINAL DRAWINGS FOR SPECIFIED PAYOFF/WIND DIRECTION BY PART NUMBER


PRODUCT	DRAWING NUMBER
MX64 RECEPTACLE TERMINAL	E-33468-001

- 2. NUMBER OR TERMINALS PER REEL: SEE TABLE
- 3. STANDARD PACK QUANTITY (SPQ): SEE TABLE
- 4. NUMBER OF REELS PER CARTON: SEE PACKAGE BOM
- 5. REELS TO BE PACKAGED IN CARTON AND ON PALLET WITH THE CARRIER SIDE DOWN/LABEL SIDE UP AS SHOWN IN THE WIND DIRECTION VIEWS
- 6. SPLICING: NO MORE THAN THREE (3) BREAKS PER REEL. BREAKS MUST BE AT LEAST 2 METERS APART. APPROXIMATE LOCATION OF BREAKS TO BE MARKED ON REEL FLANGE
- 7. MISSING PARTS: NO MORE THAN 5 PER REEL
- 8. TO MINIMIZE STRESS ON TERMINALS, REELS SHOULD ALWAYS BE SHIPPED ON PALLETS WITH THE REELS LAYING FLAT AS SHOWN.
- 9. WHEN SHIPPING EXPORT, UNITIZE PALLET LOAD PER PK-31301-661

REFERENCE 3D MODEL: EM-31301-319

CREATE EC NO: UAU2017-0249 DRWN: YHPAN 2016/09/21 CHKD: APPR: DC_LISLE 2016/10/18 REV	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM/IN		SCALE 1:10	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION		
		4 PLACES ± --- ± ---	mm INCH	DRAWN BY PPHELPS	DATE 2016/03/10	TITLE PACKAGING INSTRUCTION MX64 RECEPT TERMINAL				
		3 PLACES ± --- ± ---		CHECKED BY	DATE	APPROVED BY CSHELDON		DATE 2016/04/07	MOLEX INCORPORATED	
		2 PLACES ± --- ± ---		1 PLACE ± --- ± ---		MATERIAL NO. SEE TABLE		DOCUMENT NO. PK-31302-480	SHEET NO. 1 OF 2	
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		ANGULAR ± 1 °		SIZE C		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				

TABLE							PACKAGING B.O.M.																															
MAT'L #	DESCRIPTION	REEL ASSY MAT'L #	QTY/ REEL	REEL WT (KG)	SPQ	CARTON WT (KG)	MAT'L #	DESCRIPTION	QTY/CARTON (SPQ)	QTY/PALLET (MAX)																												
	TIN																																					
0334680001	MX64 RCPT TERM TIN 22AWG B WIND	0440963001	10,000	4.10	30,000	13	0085020003(ChengDu:477991190)	CARTON	1	5																												
0334680002	MX64 RCPT TERM TIN 22AWG D WIND		9000	3.75	27,000	12	SEE TABLE	REEL ASSEMBLY	3	15																												
0334680003	MX64 RCPT TERM TIN 18/20AWG B WIND		10,000	4.10	30,000	13	0313016630(ChengDu:477996160)	PALLET	N/A	1																												
0334680004	MX64 RCPT TERM TIN 18/20AWG D WIND		9000	3.75	27,000	12	0085110004(ChengDu:477993095)	INTERLEAF MATERIAL	A/R	A/R																												
0334680021	MX64 RCPT TERM TIN 0.35mm2 D WIND																																					
0334680022	MX64 RCPT TERM TIN 0.35mm2 B WIND																																					
0334680023	MX64 RCPT TERM TIN 0.5-0.75mm2 D WIND																																					
0334680024	MX64 RCPT TERM TIN 0.5-0.75mm2 B WIND																																					
	SILVER																																					
0347360025	MX64 RCPT TERM SILVER 0.35mm2 D WIND	0440963002 (477995434)	10,000	4.10	30,000	13	<table border="1"> <thead> <tr> <th colspan="2">PACKAGE DIMENSIONS (mm/INCH)</th> </tr> </thead> <tbody> <tr> <td>CORE WIDTH</td> <td></td> </tr> <tr> <td>0440963001</td> <td>25.4/1</td> </tr> <tr> <td>0440963002(ChengDu:477995434)</td> <td>26.9/1.06</td> </tr> <tr> <td>FLANGE DIAMETER</td> <td>609.6/24</td> </tr> <tr> <td>CORE DIAMETER</td> <td>152/6</td> </tr> <tr> <td>INTERLEAF WIDTH</td> <td>23.8/ .94</td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> <tr> <td></td> <td></td> </tr> </tbody> </table>				PACKAGE DIMENSIONS (mm/INCH)		CORE WIDTH		0440963001	25.4/1	0440963002(ChengDu:477995434)	26.9/1.06	FLANGE DIAMETER	609.6/24	CORE DIAMETER	152/6	INTERLEAF WIDTH	23.8/ .94														
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0347360027	MX64 RCPT TERM SILVER 0.5-0.75mm2 D WIND	10,000	4.10	30,000	13																																	
0347360028	MX64 RCPT TERM SILVER 0.5-0.75mm2 B WIND	9000	3.69	27,000	12																																	
0347361001	MX64 RCPT TERM SILVER 22AWG D WIND	10,000	4.10	30,000	13																																	
0347361002	MX64 RCPT TERM SILVER 18/20AWG D WIND	9000	3.63	27,000	12																																	
0347362001	MX64 RCPT TERM SILVER 22AWG B WIND	10,000	4.10	30,000	13																																	
0347362002	MX64 RCPT TERM SILVER 18/20AWG B WIND	9000	3.63	27,000	12																																	
	GOLD																																					
0334670003	MX64 RCPT TERM GOLD 22AWG B WIND	0440963002 (477995434)	10,000	4.10	30,000	13																																
0334670004	MX64 RCPT TERM GOLD 22AWG D WIND		9000	3.63	27,000	12																																
0334670005	MX64 RCPT TERM GOLD 18/20AWG B WIND		10,000	4.10	30,000	13																																
0334670006	MX64 RCPT TERM GOLD 18/20AWG D WIND		9000	3.63	27,000	12																																
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	$\nabla = 0$ $\nabla = 0$ $\nabla = 0$	mm INCH	MM/IN	1:10	METRIC	
		4 PLACES ± --- ± ---	DRAWN BY DATE	TITLE	PACKAGING INSTRUCTION MX64 RECEPT TERMINAL	
		3 PLACES ± --- ± ---	PPHELPS 2016/03/10	CHECKED BY DATE		
	2 PLACES ± --- ± ---	1 PLACE ± --- ± ---	APPROVED BY DATE			
	0 PLACE ± --- ± ---	CSHeldon 2016/04/07	MATERIAL NO.			
		ANGULAR ± 1 °	SEE TABLE	PK-31302-480	2 OF 2	
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION			