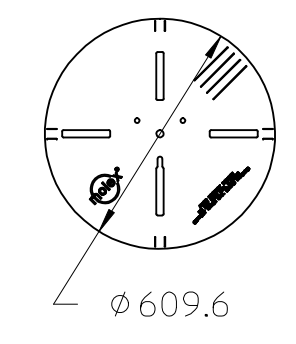


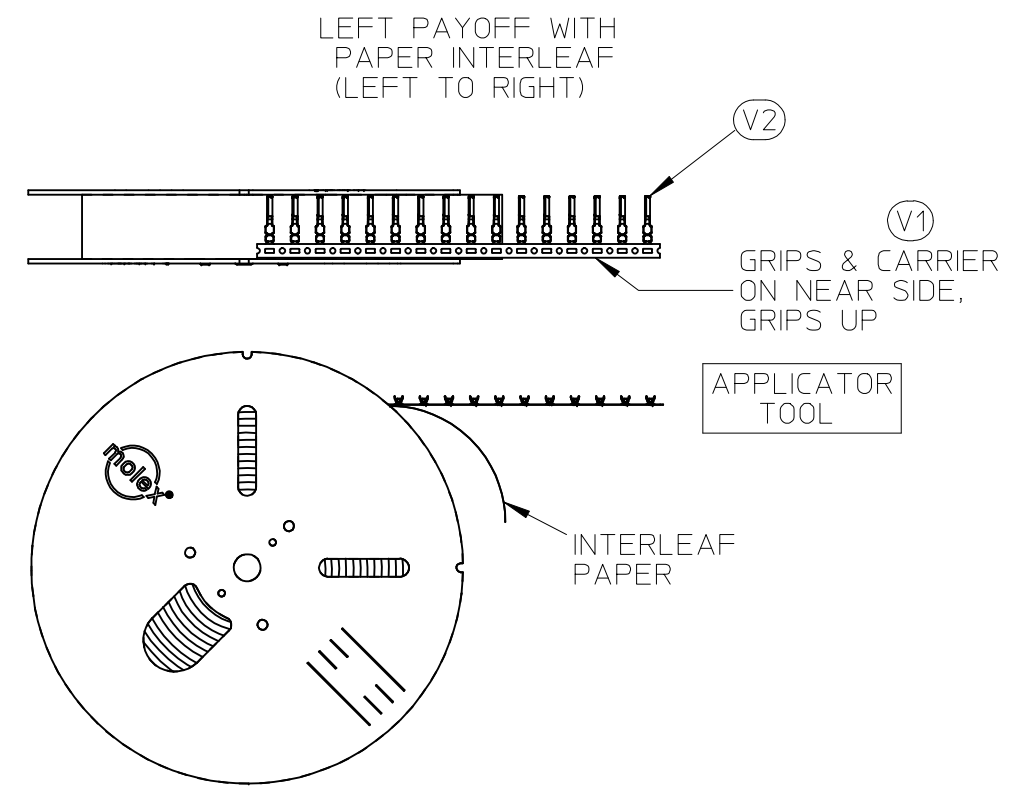
PACKAGING DATA

PRODUCT DESCRIPTION	CTX 50 UNSEALED			CTX 50 SEALED			AK50 1pc	
	S	M	L	S	M	L	S	L
PRODUCT P/N SERIES	560023-****			34905-****			34994-****	
GRIP CODE	S	M	L	S	M	L	S	L
PART WT (Kg/1000)	.0619	.0647	.0680	.0927	.0958	.0976	.0799	.0821
STAND PACK QTY (SPQ)	66000	64000	64000	60000	60000	60000	68000	68000
QTY/REEL	16500	16000	16000	15000	15000	15000	17000	17000
REELS/SHIPPER CARTON	4	4	4	4	4	4	4	4
CARTONS/PALLET (MAX)	5	5	5	5	5	5	5	5
FILLED REEL WT (Kg)	1.65	1.66	1.72	2.02	2.07	2.09	1.99	2.03
FILLED CARTON WT (Kg)	7.70	7.75	7.96	9.17	9.36	9.47	9.07	9.23
FULL PALLET WT (Kg)	45.5	45.8	46.8	52.9	53.8	54.3	52.3	53.1
QTY/PALLET (MAX)	330000	320000	320000	300000	300000	300000	340000	340000
PACKAGING MATERIALS								
REEL ASSY NO.	0440960017			0440960018			0440960019	
FLANGE DIAMETER: MM/(IN)	610/(24")			610/(24")			610/(24")	
CORE DIAMETER: MM/(IN)	152/(6")			152/(6")			152/(6")	
CORE WIDTH: MM/(IN)	19.05/(.75")			20.57/(.81")			22.35/(.88")	
INTERLEAF PART NO	0085110025			0085110024			0701803105	
INTERLEAF WIDTH: MM/(IN)	17.5/(.688")			19.05/(.75")			20.64/(.8125")	
CARTON PART NO.	0085020003			0085020003			0085020010	
PALLET PART NO.	0313016630			0313016630			0313016630	

UPLAND FLANGE

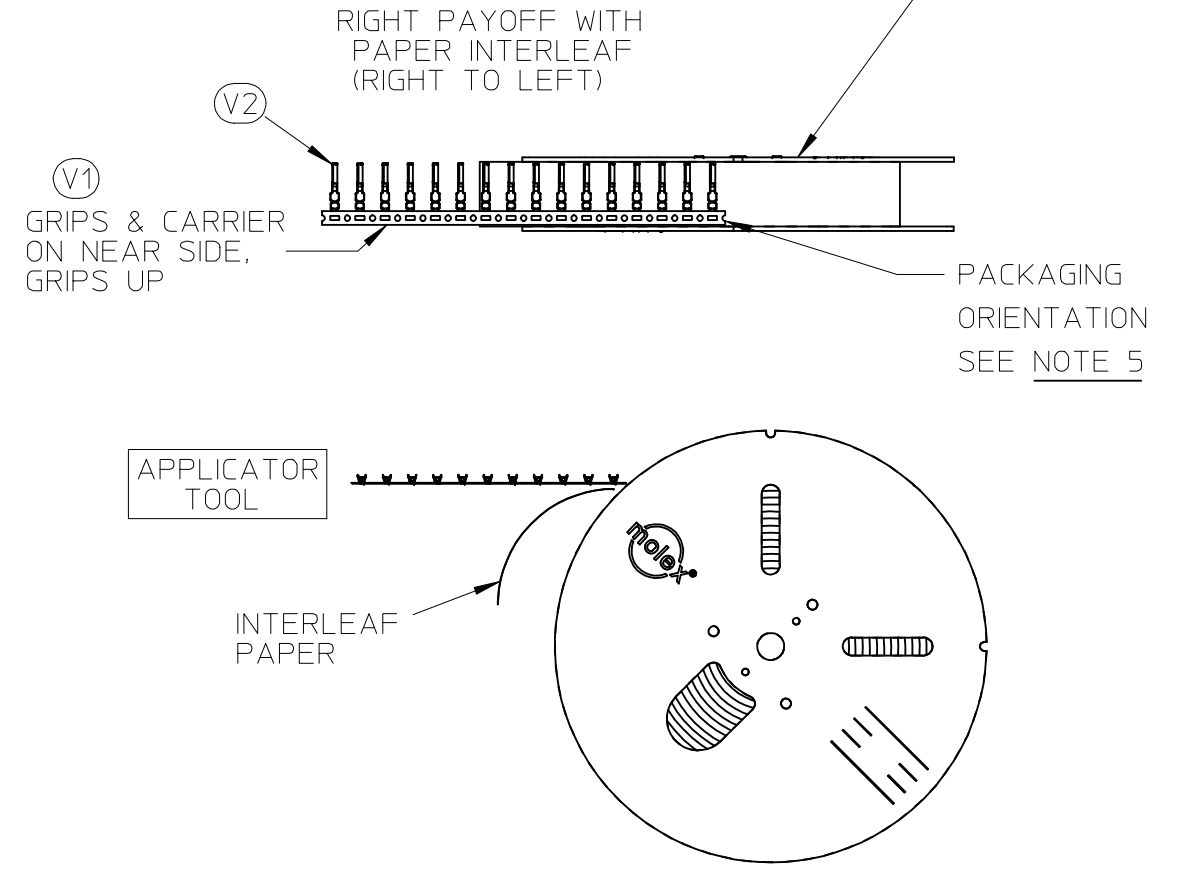


DIRECTION D



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

DIRECTION B



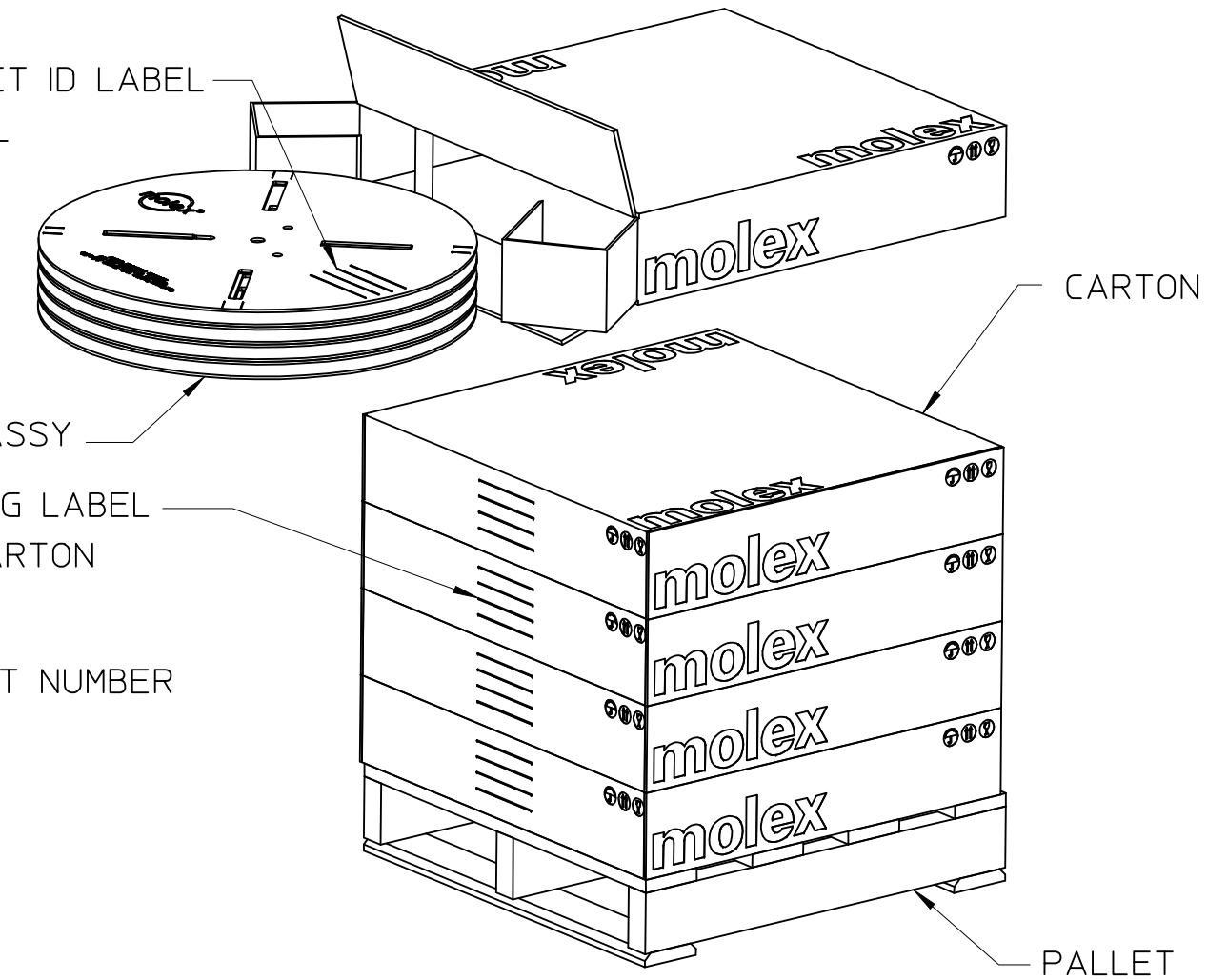
NOTE: WINDING INFORMATION IS TO IDENTIFY WINDING DIRECTION ONLY. THE REELS SHOWN MAY NOT REPRESENT THE SPECIFIED REEL. SEE CHART FOR THE SPECIFIED REEL REFERENCE WINDING SPEC PK-31300-516

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

PRODUCT ID LABEL (1)/REEL NOTE 5

REEL ASSY SHIPPING LABEL (1) / CARTON



NOTES:

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

PRODUCT	DRAWING NUMBER
CTX50 UNSEALED	E-560023-002
CTX50 SEALED	E-34905-0400

- 2. NUMBER OR TERMINALS PER REEL: SEE TABLE
  - 3. STANDARD PACK QUANTITY (SPQ): SEE TABLE
  - 4. NUMBER OF REELS PER CARTON: SEE TABLE
  - 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. FILL VOID SPACE IN CARTON AS REQUIRED
  - 7. SPLICING: NO MORE THAN THREE (3) BREAKS PER REEL. BREAKS MUST BE AT LEAST 2 METERS ARART. APPROXIMATE LOCATION OF BREAKS TO BE MARKED ON REEL FLANGE
  - 8. MISSING PARTS: NO MORE THAN 5 PER REEL
  - 9. TO MINIMIZE STRESS ON TERMINALS, REELS SHOULD ALWAYS BE SHIPPED ON PALLETS WITH THE REELS LAYING FLAT AS SHOWN.
  - 10. WHEN SHIPPING EXPORT, UNITIZE PALLET LOAD PER PK-31301-661
- REFERENCE 3D MODEL: EM-31301-319, REV 3

ADDED AK50 TERMINALS EC NO: UAU2015-1782 DRWN: EDANIELS 2015/06/01 CHK'D: APPR: MKNACK 2015/07/07	QUALITY SYMBOLS ▽=0 ▽=0	GENERAL TOLERANCES (UNLESS SPECIFIED)		DIMENSION STYLE MM ONLY	SCALE 1:10	DESIGN UNITS METRIC	THIRD ANGLE PROJECTION	
		4 PLACES ± --- ± ---	3 PLACES ± --- ± ---	DRAWN BY J. NORTHROP	DATE 2009/05/13	TITLE PACKAGING INSTRUCTION CTX50 RECEPT TERMINAL UNSEALED & SEALED & AK50		
		2 PLACES ± --- ± ---	1 PLACE ± --- ± ---	CHECKED BY	DATE	MOLEX INCORPORATED		
		ANGULAR ± 1 °		APPROVED BY JNORTHRO	DATE 2012/01/11	MATERIAL NO. SEE TABLE	DOCUMENT NO. PK-31301-319	SHEET NO. 1 OF 1
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						