



TABLE				
PART #	DESCRIPTION	QTY/ SLEEVE	QTY/CTN (SPQ)	WEIGHT
0314022***	2 CKT SEALED GET ASSEMBLY	400	800	(LB)
0314032***	2 CKT SEALED MX ASSEMBLY	400	800	10.9
0314042***	2 CKT SEALED YK ASSEMBLY	400	800	TBD
0314023***	3 CKT SEALED GET ASSEMBLY	350	700	TBD
0314033***	3 CKT SEALED MX ASSEMBLY	350	700	TBD
0314043***	3 CKT SEALED YK ASSEMBLY	350	700	TBD
0314024***	4 CKT SEALED GET ASSEMBLY	300	600	TBD
0314034***	4 CKT SEALED MX ASSEMBLY	300	600	TBD
0314044***	4 CKT SEALED YK ASSEMBLY	300	600	TBD
0314025***	5 CKT SEALED GET ASSEMBLY	250	500	TBD
0314035***	5 CKT SEALED MX ASSEMBLY	250	500	TBD
0314045***	5 CKT SEALED YK ASSEMBLY	250	500	TBD
0314026***	6 CKT SEALED GET ASSEMBLY	200	400	TBD
0314036***	6 CKT SEALED MX ASSEMBLY	200	400	TBD
0314046***	6 CKT SEALED YK ASSEMBLY	200	400	TBD
0314028***	8 CKT SEALED GET ASSEMBLY	200	400	TBD
0314038***	8 CKT SEALED MX ASSEMBLY	200	400	TBD
0314048***	8 CKT SEALED YK ASSEMBLY	200	400	TBD
0314049***	8 CKT SEALED YK ASSEMBLY	200	400	TBD
03141486**	8 WAY SEALED WDC (STRAIGHT)	600TBD	1200TBD	10.4
03141487**	8 WAY SEALED WDC (R/A)	550TBD	1100TBD	TBD
0349752***	2 CKT SEALED GET ASSEMBLY	400	800	TBD
0349753***	3 CKT SEALED GET ASSEMBLY	350	700	TBD
0349756***	6 CKT SEALED GET ASSEMBLY	200	400	TBD
0349772***	2 CKT SEALED GET ASSEMBLY	400	800	TBD

NOTES:

- FOLD AND TAPE THE BOTTOM FLAPS OF THE CARTON (0887962105).
- PLACE TWO BUBBLE WRAP PADS (0477995090) INTO THE CARTON.
- PLACE TWO SLEEVES (0477994091) LINED WITH FOAM PADS (0477995189) INTO THE CARTON.
- PUT THE ASSEMBLIES PER THE TABLE UNDER "QTY/ SLEEVE" INTO THE BAG (0477995010).
- SEAL THE TOP OF THE BAG WITH A MINIMUM OF AIR INSIDE AND PLACE ONE BAG IN EACH SLEEVE.
- COVER WITH TWO MORE BUBBLE WRAP PADS, THEN FOLD AND TAPE THE TOP FLAPS OF THE CARTON.
- LABEL.
- PALLETIZE THE CARTONS WHEN QUANTITIES PERMIT IN UP TO 5 LAYERS OF 6 CARTONS AS SHOWN.
- UNITIZE PER E-47799-150.
- STANDARD PACK QUANTITY IS SHOWN IN THE TABLE UNDER "QTY/CTN (SPQ)".

QUALITY SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION				
▽ = 0	EC NO: 170618 2018/01/08 DRWN: LLIJ226 CHKD: GLI04 REV APPR: BYANGUS 2018/01/13	GENERAL TOLERANCES (UNLESS SPECIFIED)	DIMENSION UNITS	SCALE	
▽ = 0			HYBRID	1:1	
▽ = 0			ANGULAR TOL ± 1.0 °	DRWN BY	DATE
▽ = 0			4 PLACES ±	PPHELPS	2004/05/26
▼ = 0		3 PLACES ±	CHKD BY	DATE	
▽ = 0		2 PLACES ±	P.PHELPS	2004/05/26	
▽ = 0		1 PLACE ±	APPR BY	DATE	
⊠ = 0		0 PLACES ±	JNORTHRO	2004/05/26	
■ = 0		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	DRAWING SIZE	THIRD ANGLE PROJECTION	
▽ = 0	B3		C		
				BULK PACKAGING FOR MX64 VARIOUS ASSEMBLIES AND WIRE DRESS COVERS	
				PACKAGING DESIGN DRAWING	
		SERIES	MATERIAL NUMBER	CUSTOMER	
		31300		GENERAL MARKET	
		DOCUMENT NUMBER		DOC TYPE	DOC PART SHEET NUMBER
		PK-31300-256		PDD	001 1 OF 1