

1 x 2	1 2	75757 0404	TOOLED				TOOLED			TOOLED					TOOLED			STATUS		
1 x 2		75757-0121		11.20 3.0		75757-0122	OBSOLETE			75757-0123		16.09	3.05	75757-0124		13.35		7	3.5	
		75757-0221				75757-0222	OBSOLETE	TE		75757-0223	OBSOLETE			75757-0224	OBSOLETE					
	3	75757-0321	OBSOLETE			75757-0322	OBSOLETE			75757-0323	OBSOLETE			75757-0324	OBSOLETE		3.05			
	4	75757-0421	OBSOLETE			75757-0422	OBSOLETE			75757-0423	OBSOLETE			75757-0424	OBSOLETE					
	1	75757-0131				75757-0132	OBSOLETE			75757-0133				75757-0134				10.5	7.00	
	2	75757-0231	OBSOLETE			75757-0232	OBSOLETE			75757-0233	OBSOLETE			75757-0234	OBSOLETE					
1 x 3	3	75757-0331	OBSOLETE			75757-0332	OBSOLETE	E 11.20 E E E E E E E	4.75	75757-0333	OBSOLETE			75757-0334	OBSOLETE					
	4	75757-0431	OBSOLETE			75757-0432	OBSOLETE			75757-0433	OBSOLETE			75757-0434	OBSOLETE					
	1	75757-0141				75757-0142 75757-0242	OBSOLETE			75757-0143	OBSOLETE			75757-0144	OBSOLETE					
1 x 4	2	75757-0241	OBSOLETE		2.05		OBSOLETE			75757-0243	OBSOLETE			75757-0244	OBSOLETE					
	3	75757-0341	OBSOLETE		3.05	75757-0342	OBSOLETE			75757-0343	OBSOLETE			75757-0344	OBSOLETE					
	4	75757-0441				75757-0442	OBSOLETE			75757-0443				75757-0444	OBSOLETE					
	1	75757-0151				75757-0152	OBSOLETE			75757-0153				75757-0154	OBSOLETE			17.5	14.00	
	2	75757-0251	OBSOLETE			75757-0252	OBSOLETE			75757-0253	OBSOLETE			75757-0254	OBSOLETE					
x 5	3	75757-0351	OBSOLETE			75757-0352	OBSOLETE			75757-0353	OBSOLETE			75757-0354	OBSOLETE					
	4	75757-0451	OBSOLETE			75757-0452	OBSOLETE			75757-0453	OBSOLETE			75757-0454	OBSOLETE					
	1	75757-0161				75757-0162	OBSOLETE			75757-0163	OBSOLETE			75757-0164	OBSOLETE				ı	
x 6	2	75757-0261	OBSOLETE			75757-0262	OBSOLETE OBSOLETE		75757-0263	OBSOLETE			75757-0264	OBSOLETE	⊣ I		21.0	17.50		
	3	75757-0361	OBSOLETE			75757-0362			75757-0363	OBSOLETE			75757-0364	OBSOLETE						
	4	75757-0461	OBSOLETE			75757-0462	OBSOLETE			75757-0463	OBSOLETE			75757-0464	OBSOLETE					
	PLATING OPTION	MATERIAL NUMBER	STATUS	"F" DIM	"C" DIM	MATERIAL NUMBER	STATUS	"F" DIM	"C" DIM	MATERIAL NUMBER	STATUS	"F" DIM	"C" DIM	MATERIAL NUMBER	STATUS	"F" DIM	"C" DIM	"A" DIM	"B" DIM	

SYMBOLS THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION CURRENT REV DESC: molex 1:1 mm ₹ = 0 GENERAL TOLERANCES (UNLESS SPECIFIED) EC NO: 624897 MX150 SINGLE ROW ANGULAR TOL ± 0.5° UNSHROUDED VERTICAL HEADER ASSEMBLY DRWN: RYELAVATTITH 2019/09/26 CHK'D: AKUMARMS 2019/10/01 = 0 3 PLACES APPR: SNAYAK01 2019/10/04 PRODUCT CUSTOMER DRAWING 2 PLACES ± 0.13 INITIAL REVISION: DOCUMENT NUMBER 1 PLACE ± 0.25 DRWN: TMCCLELL 2006/01/27 SD-75757-010 | PSD | 001 | **L4** 0 PLACES APPR: MBANAKIS 2006/02/03 DRAFT WHERE APPLICABLE THIRD ANGLE PROJECTION DRAWING MATERIAL NUMBER CUSTOMER SHEET NUMBER SERIES MUST REMAIN A2-SIZE 75757 GENERAL MARKET 2 OF 2 WITHIN DIMENSIONS 3 4

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