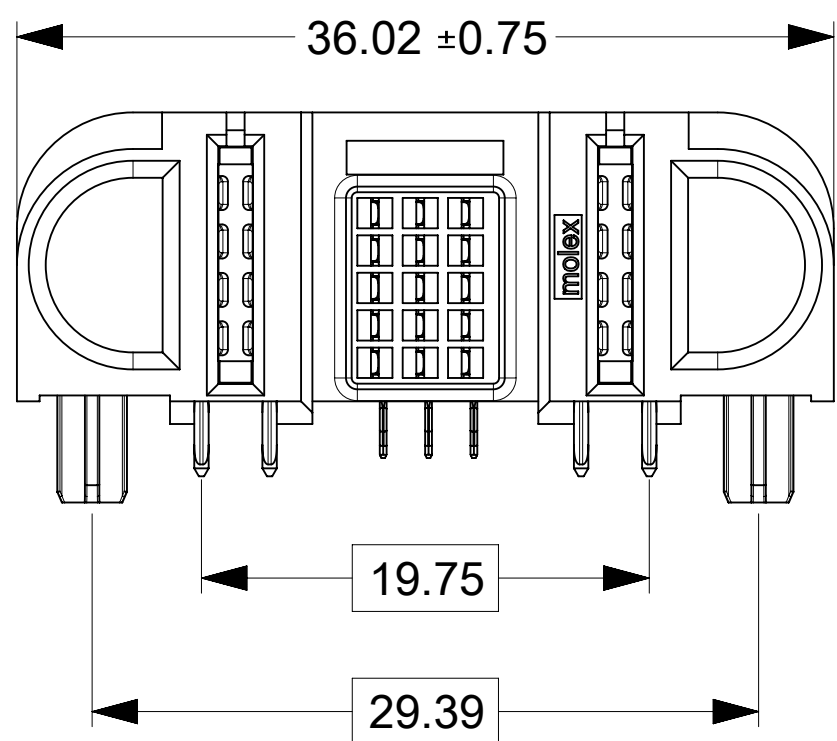
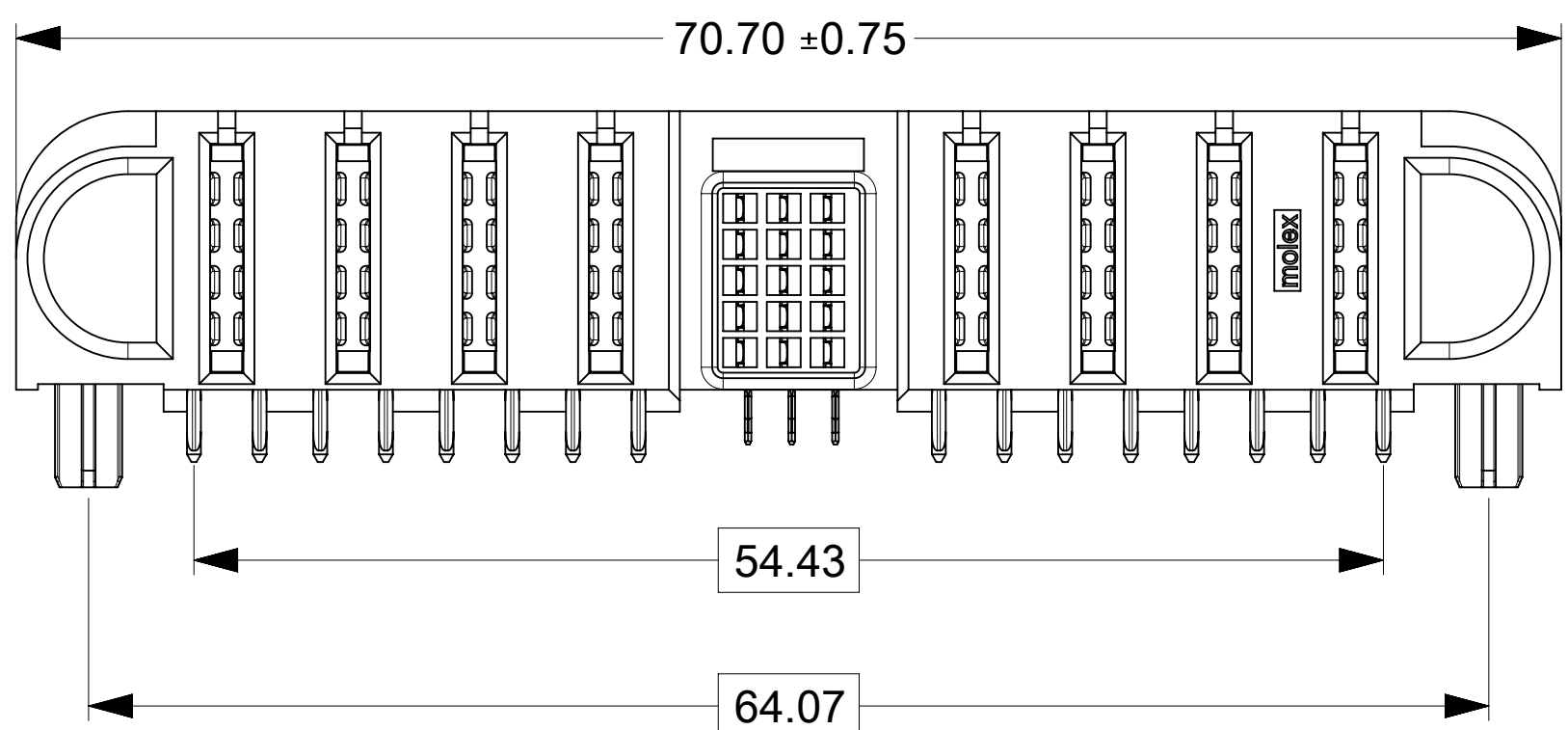


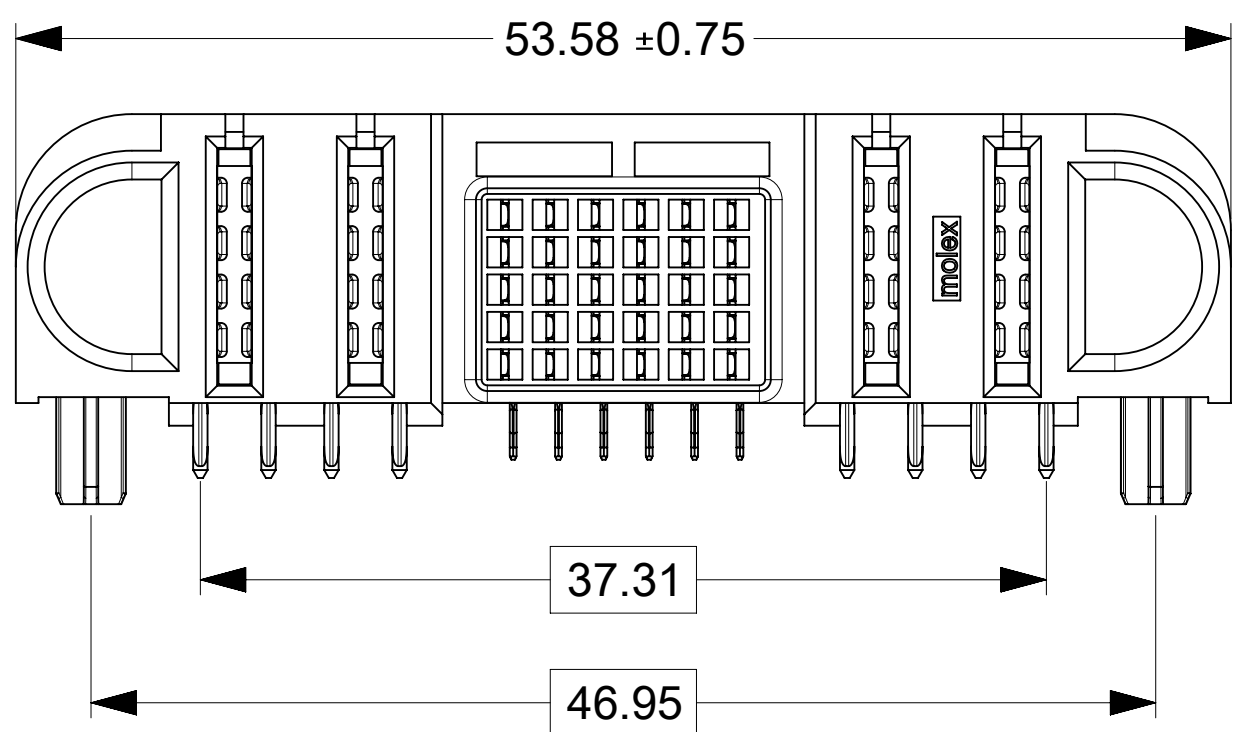
PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0021	G+1P+15S+1P+G	105



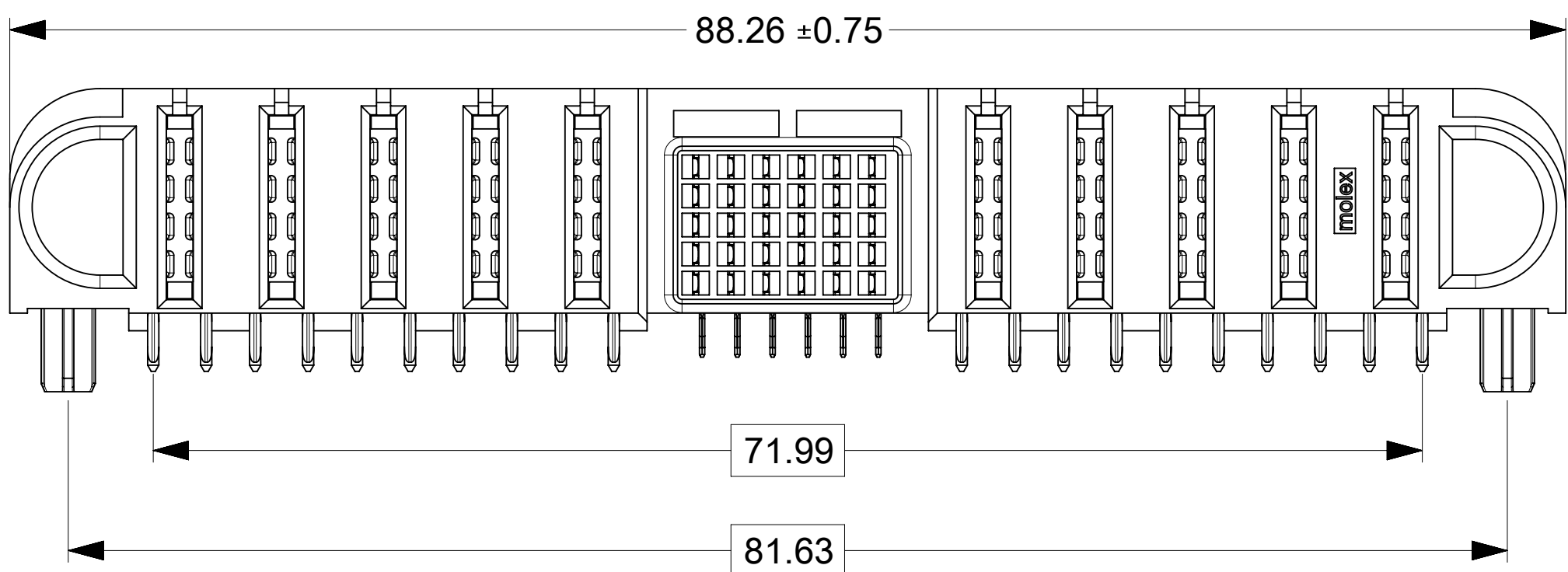
PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0024	G+4P+15S+4P+G	45



PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0027	G+2P+30S+2P+G	60

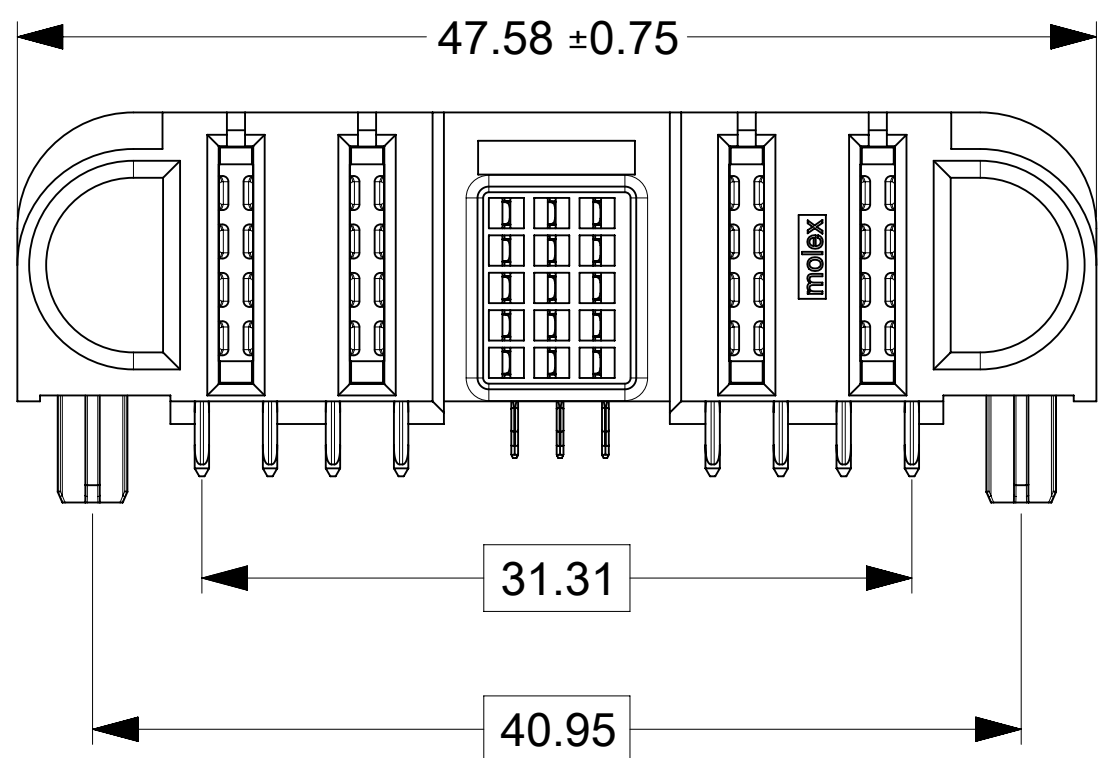


PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0030	G+5P+30S+5P+G	30

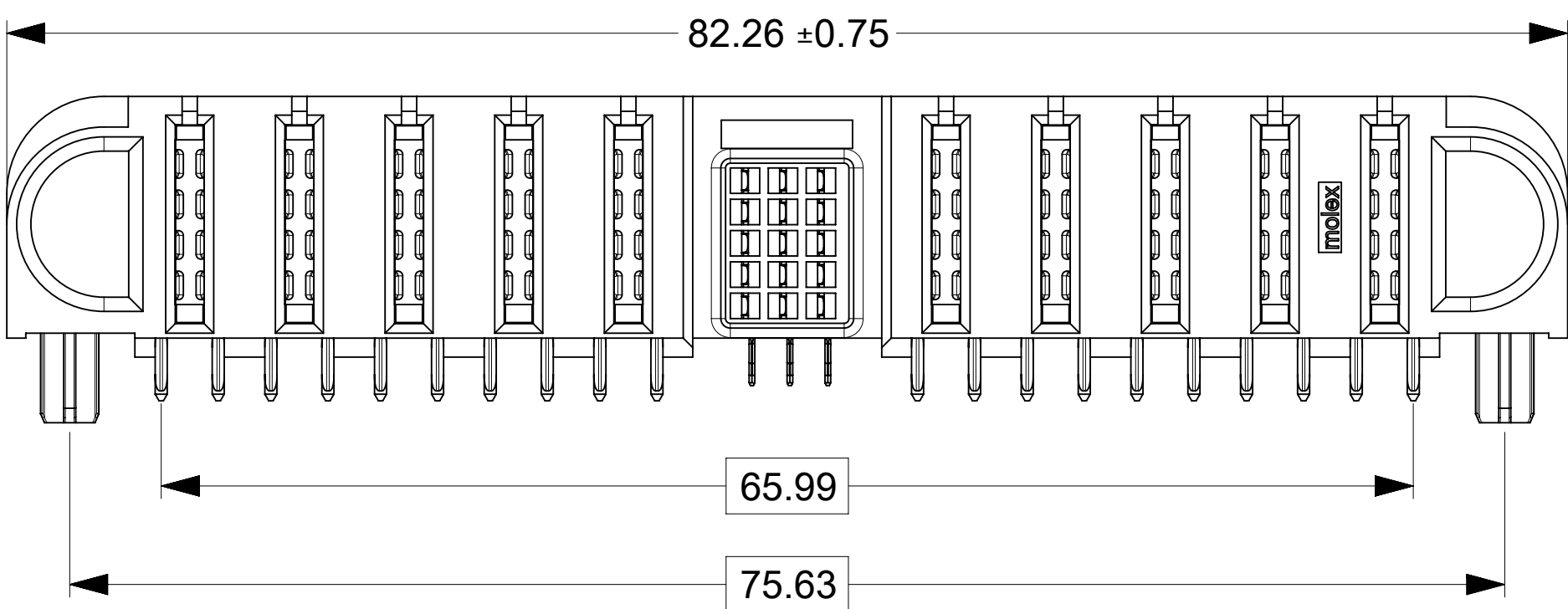


DOCUMENT STATUS	P1	RELEASE DATE	2023/04/11	17:06:07
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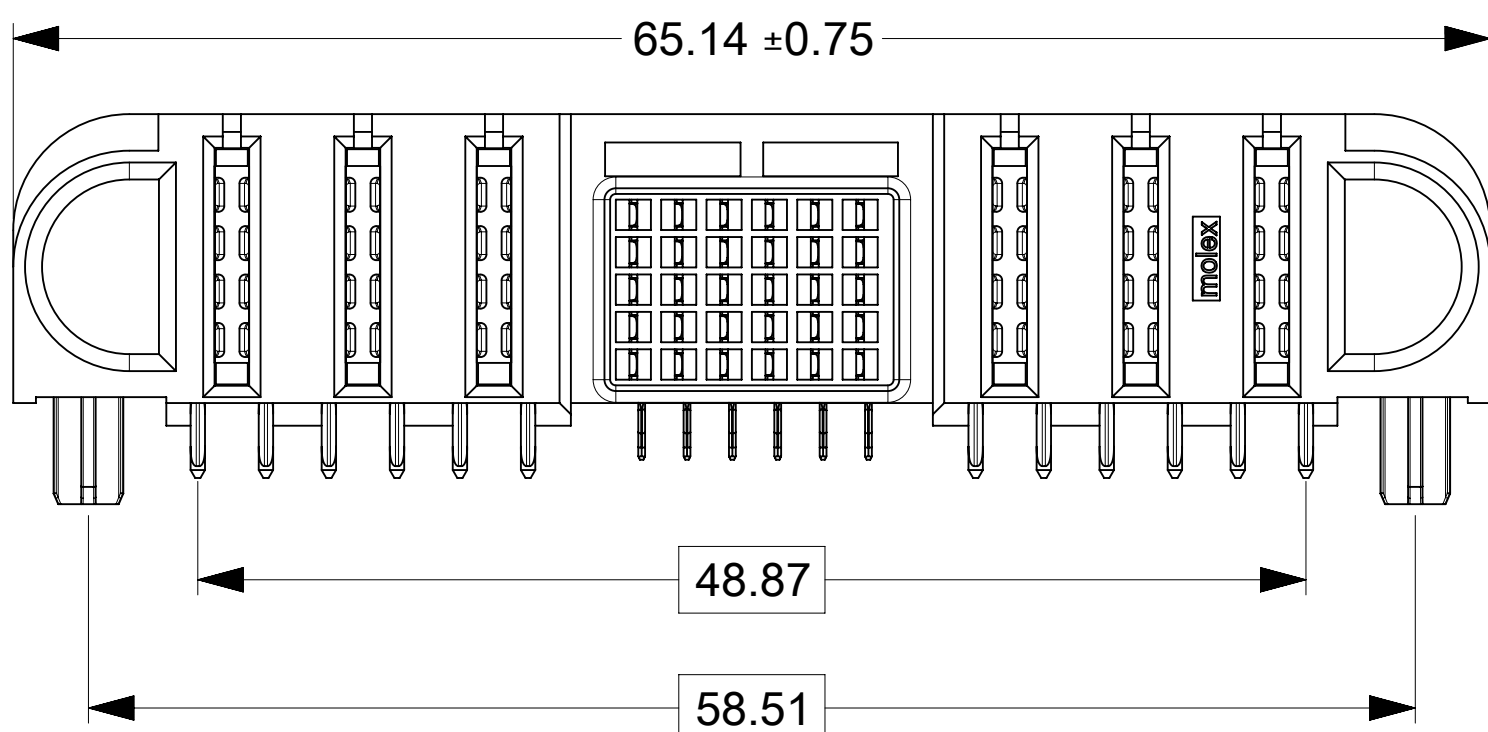
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219564-0022	G+2P+15S+2P+G	75



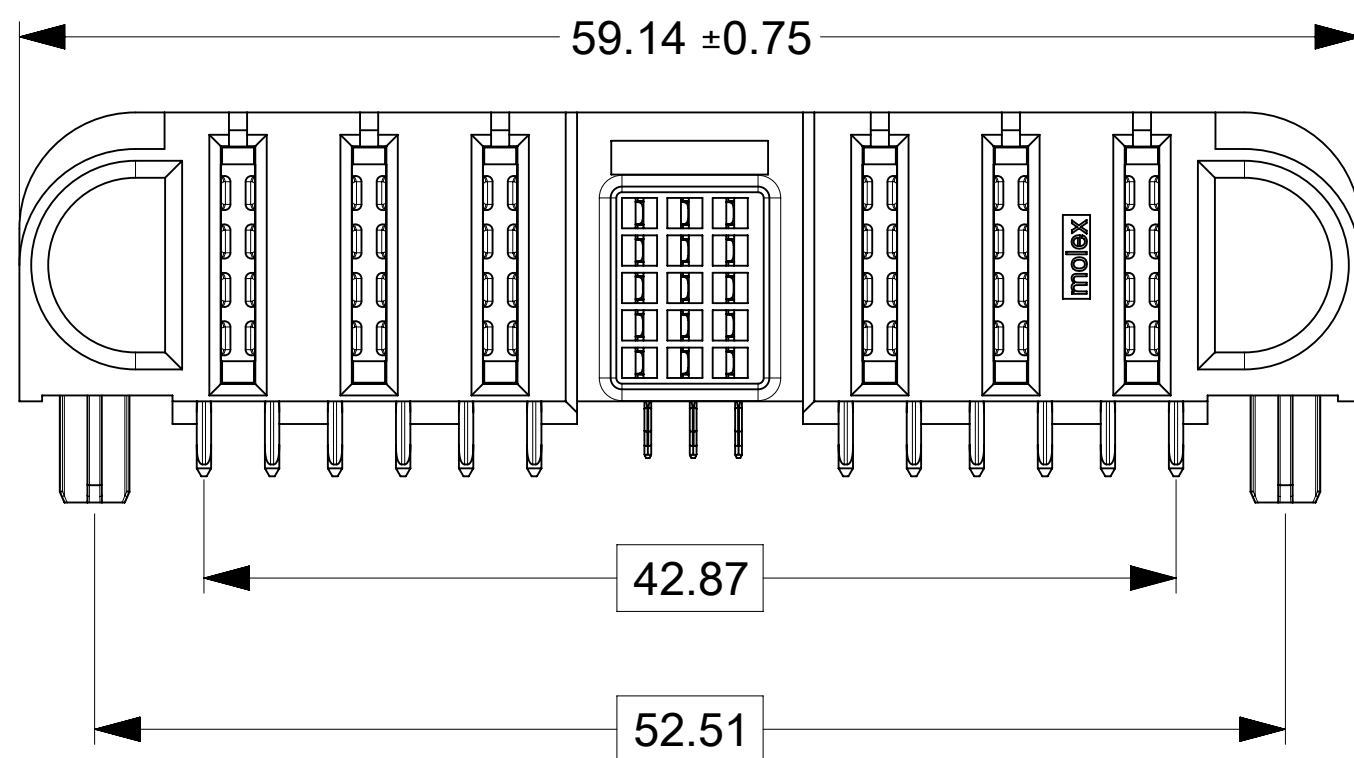
PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0025	G+5P+15S+5P+G	45



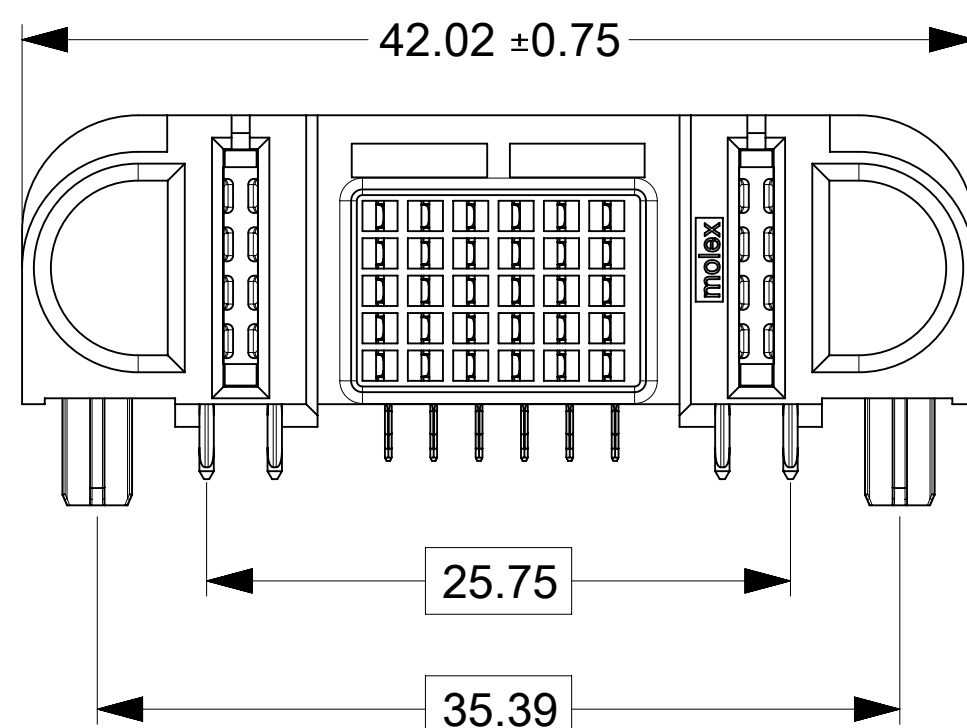
PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0028	G+3P+30S+3P+G	60



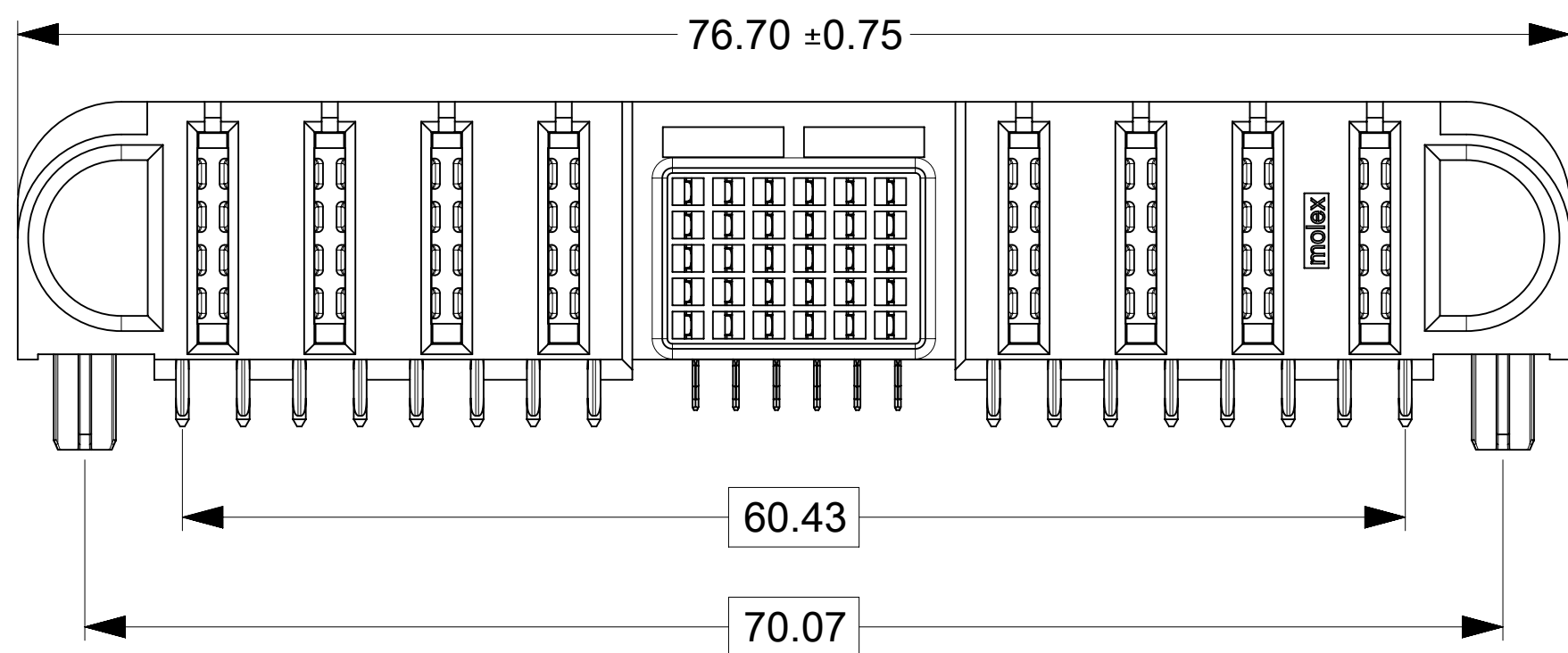
PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0023	G+3P+15S+3P+G	60



PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0026	G+1P+30S+1P+G	90



PART NUMBER	CONFIGURATION	QUANTITY PER CARTON (DU)
219564-0029	G+4P+30S+4P+G	45



THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION								
DIMENSION UNITS mm	SCALE 3:1	CURRENT REV DESC:	molex					
GENERAL TOLERANCES (UNLESS SPECIFIED)			GUARDIAN HD REC DUAL POWER SIGNAL CENTER PF					
ANGULAR TOL ± °		EC NO: 745288						
4 PLACES ±		DRWN: LZABJANOVSKI 2023/03/24						
3 PLACES ±		CHK'D: JAYK1 2023/04/10						
2 PLACES ± 0.25		APPR: JAYK1 2023/04/10	PRODUCT CUSTOMER DRAWING					
1 PLACE ± 0.3		INITIAL REVISION:	DOCUMENT NUMBER		DOC TYPE	DOC PART	REVISION	
0 PLACES ±		DRWN: LZABJANOVSKI 2022/04/01	2195649002-SD		PSD	000	A3	
		APPR: BPISZCZOR 2022/08/04						
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS	THIRD ANGLE PROJECTION  	DRAWING D-SIZE	SERIES 219564	MATERIAL NUMBER SEE CHART	CUSTOMER		SHEET NUMBER 2 OF 2	