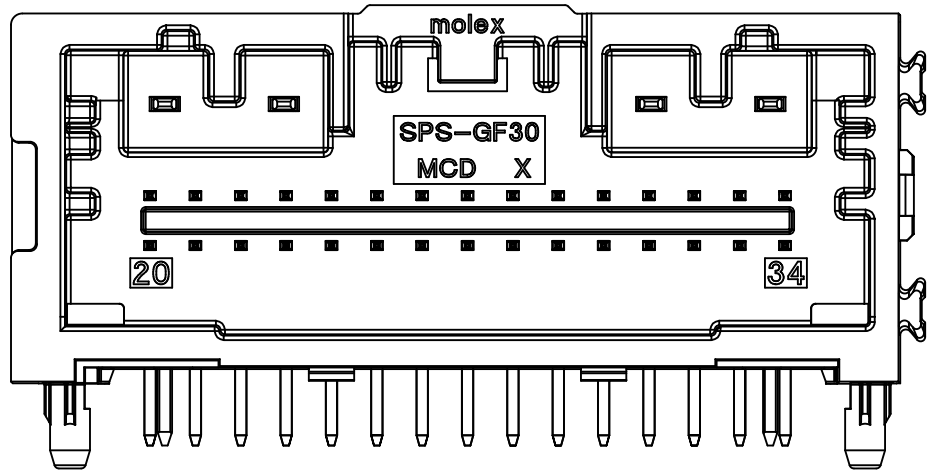
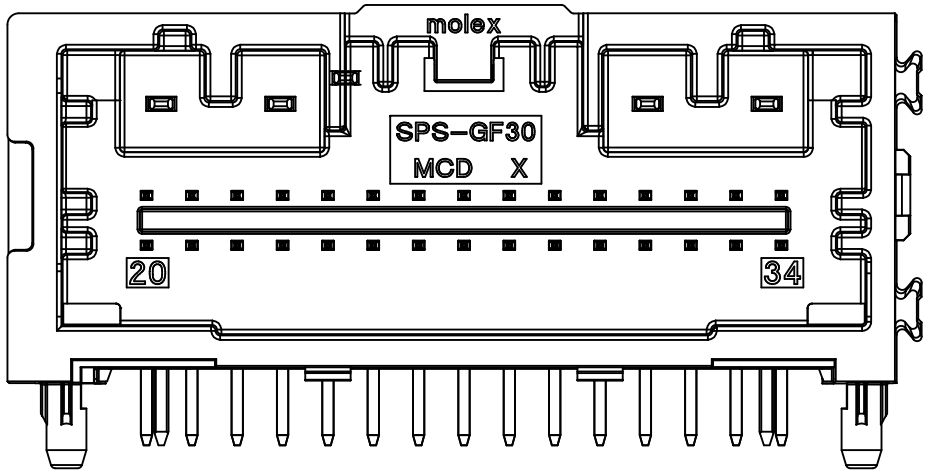


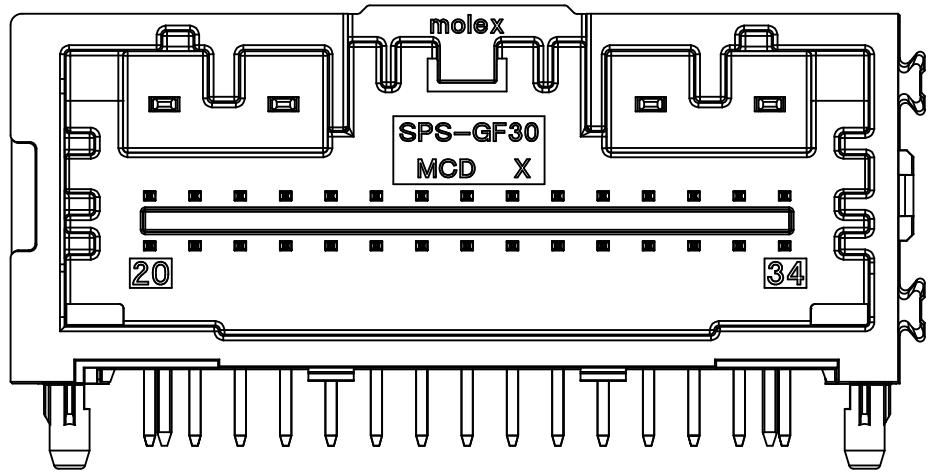
TABLE OF CONTENTS	
SHEET NO.	SHEET DESCRIPTION
3	34&38WAY POLARIZATION OPTION VIEW, HB/V0 VERSION DIFFERENCE



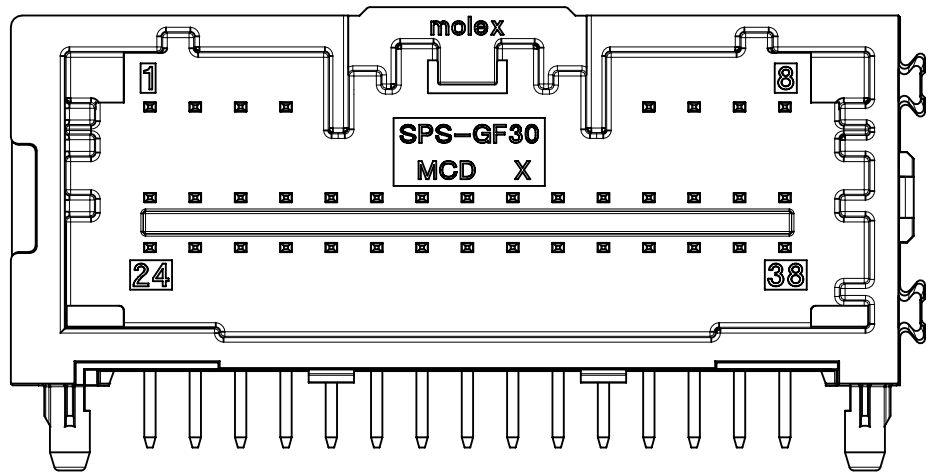
34CKT POLARIZATION OPTION 'A'



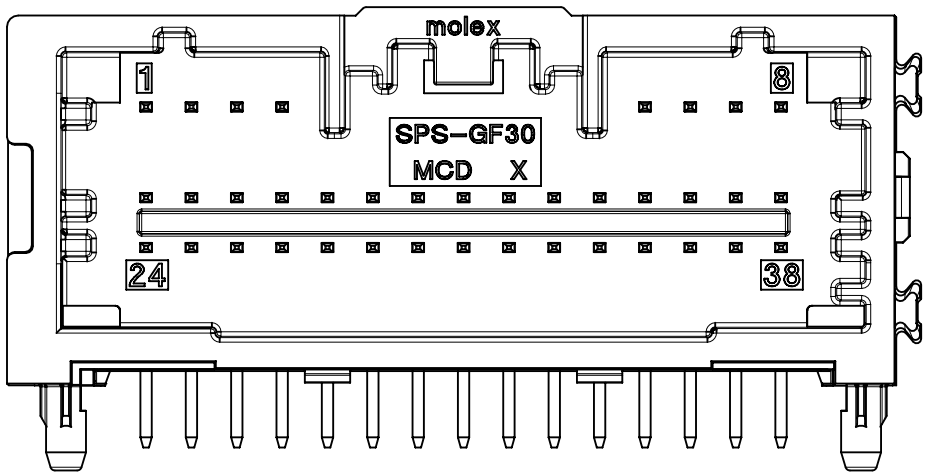
34CKT POLARIZATION OPTION 'B'



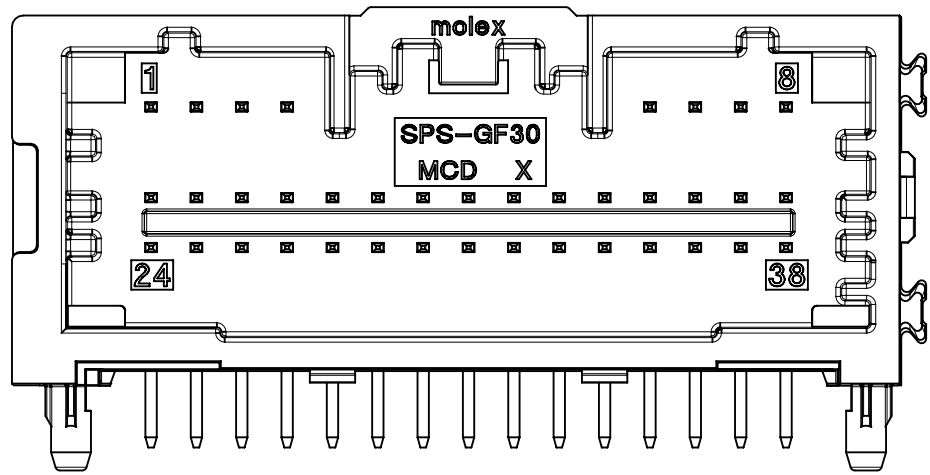
34CKT POLARIZATION OPTION 'C'



38CKT POLARIZATION OPTION UPDATED 'A'

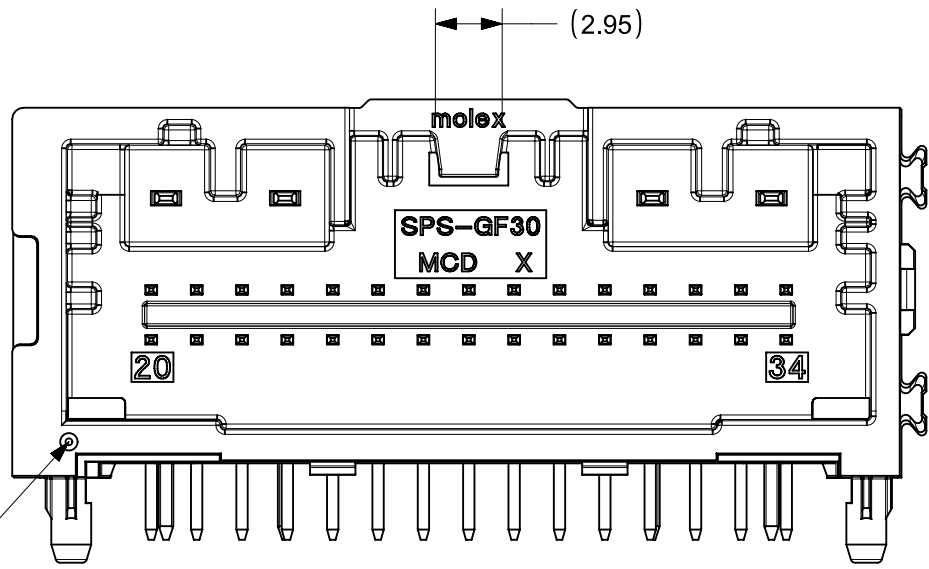


38CKT POLARIZATION OPTION UPDATED 'B'

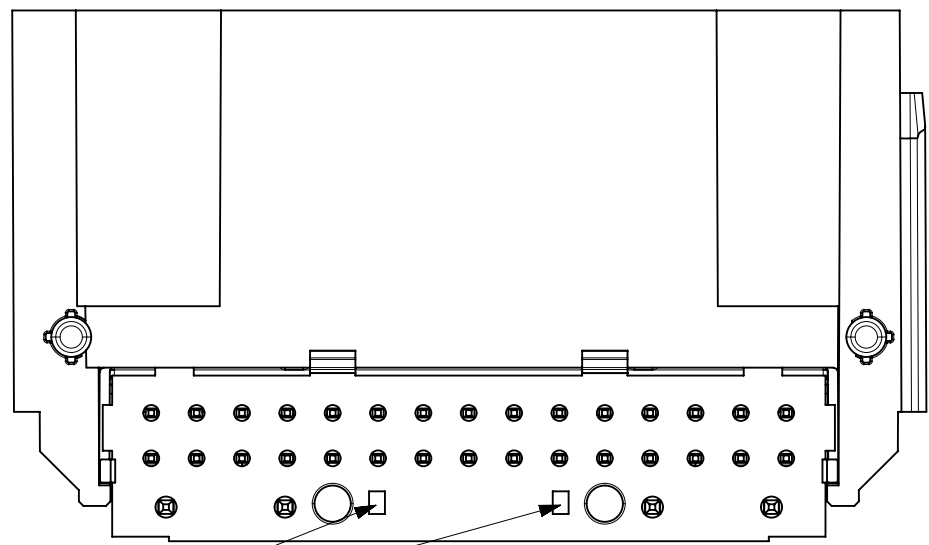
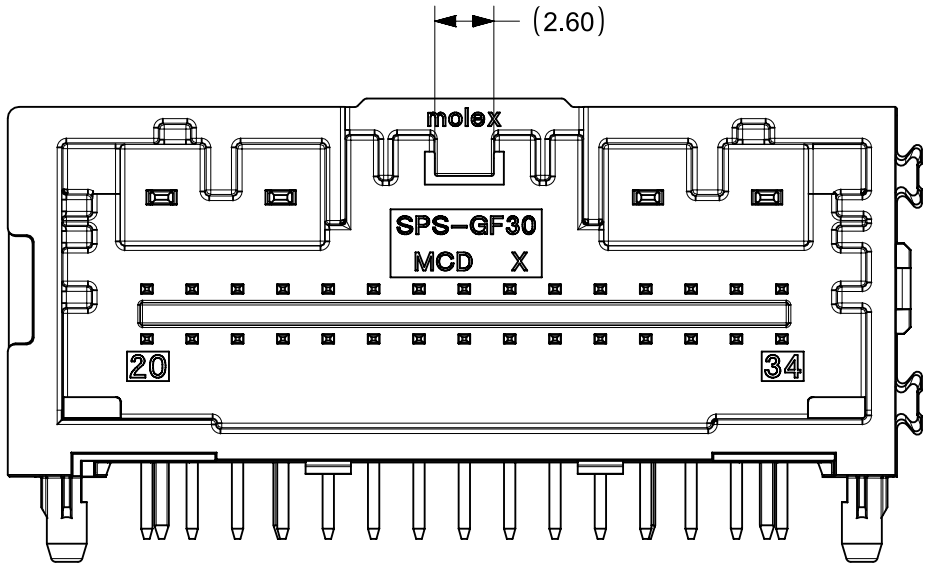


38CKT POLARIZATION OPTION UPDATED 'C'

HB / V0 VERSION DIFFERENCE

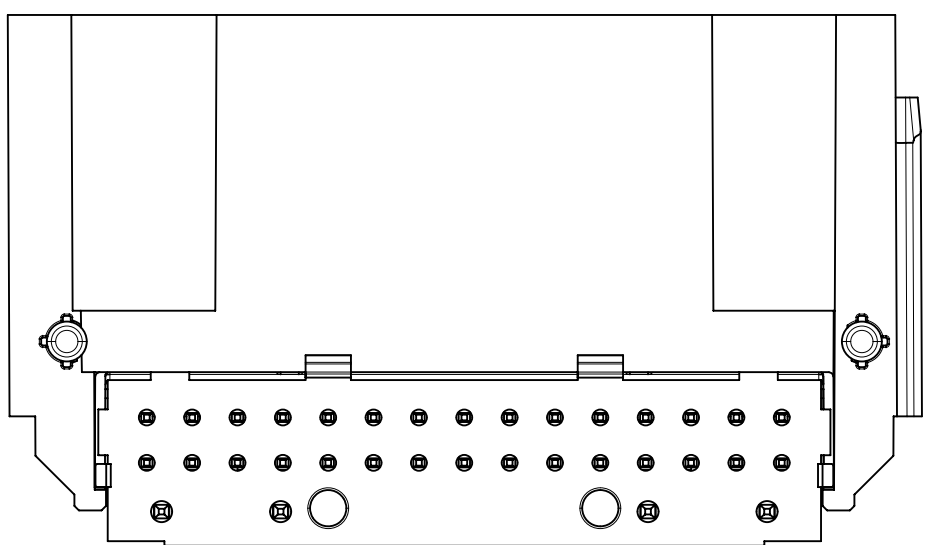


DEPRESSION FEATURE ADDED TO V0
PART TO DISTINGUISH FROM HB PART



HOLE FEATURE ADDED TO V0
PART TO DISTINGUISH FROM HB PART

V0 P/Ns: 213355XXXX
APPLIES TO ALL CKT SIZES, USE 34CKT AS SHOWN



HB P/Ns: 34961XXXX
APPLIES TO ALL CKT SIZES, USE 34CKT AS SHOWN

FUNCTIONAL SYMBOLS FA = 0 FE = 0 FP = 0	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: REFER TO REVSION COLUMN								
	GENERAL TOLERANCES (UNLESS SPECIFIED)				PHASE: Design Production CO NO: CO-000000910 DRWN: Shanks Wu 2022-04-08 CHK'D: Ringo Hu 2022-04-29 APPR: Colin Zhang 2022-05-05 INITIAL REVISION: DRWN: Shanks Wu 2022-04-25 APPR: Colin Zhang 2022-05-05								
	ANGULAR TOL ± 1.0°												
DIVISIONAL SYMBOLS	4 PLACES ±				DOCUMENT NUMBER SD-34961-130 DOC TYPE PSD DOC PART 001 REVISION B								
	3 PLACES ±												
	2 PLACES ±												
	1 PLACE ±												
	0 PLACES ±												
DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS				THIRD ANGLE PROJECTION 		DRAWING D-SIZE		SERIES 34961		MATERIAL NUMBER GENERAL MARKET		CUSTOMER 3 OF 5	

