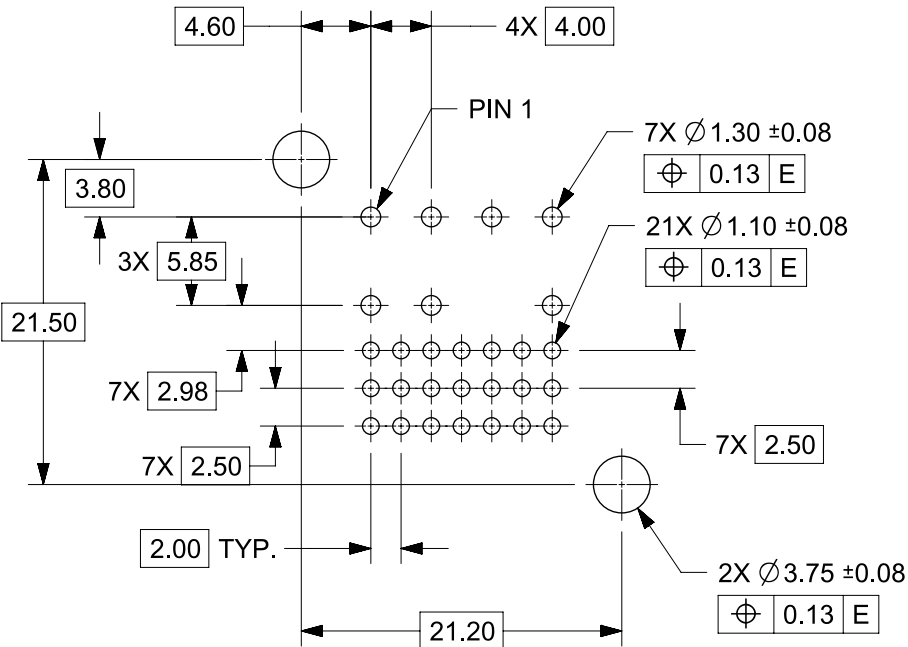
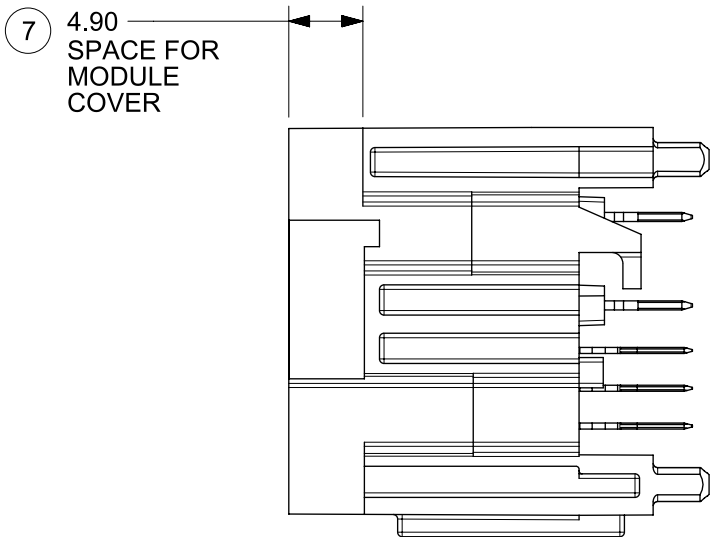
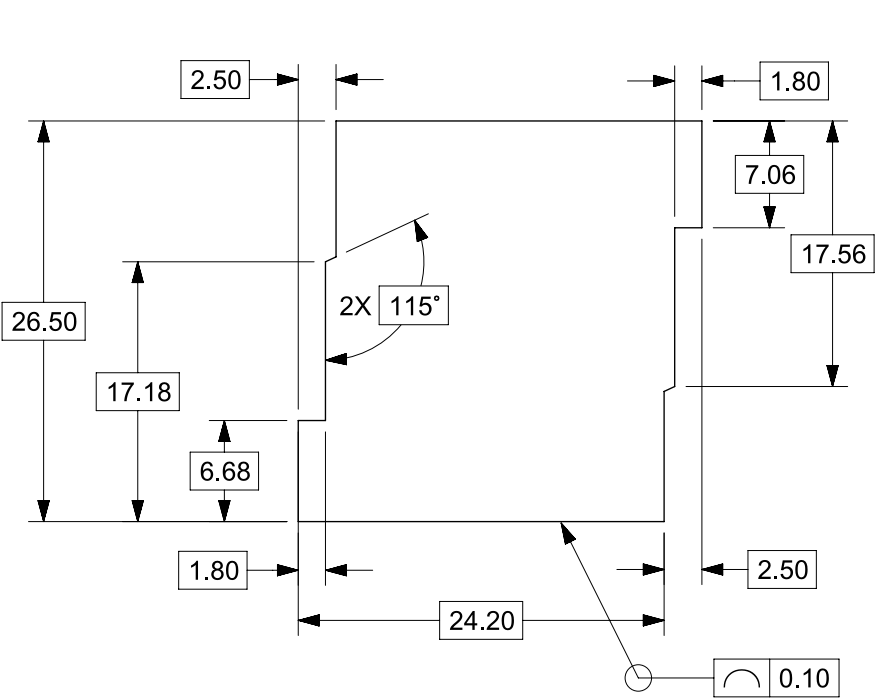
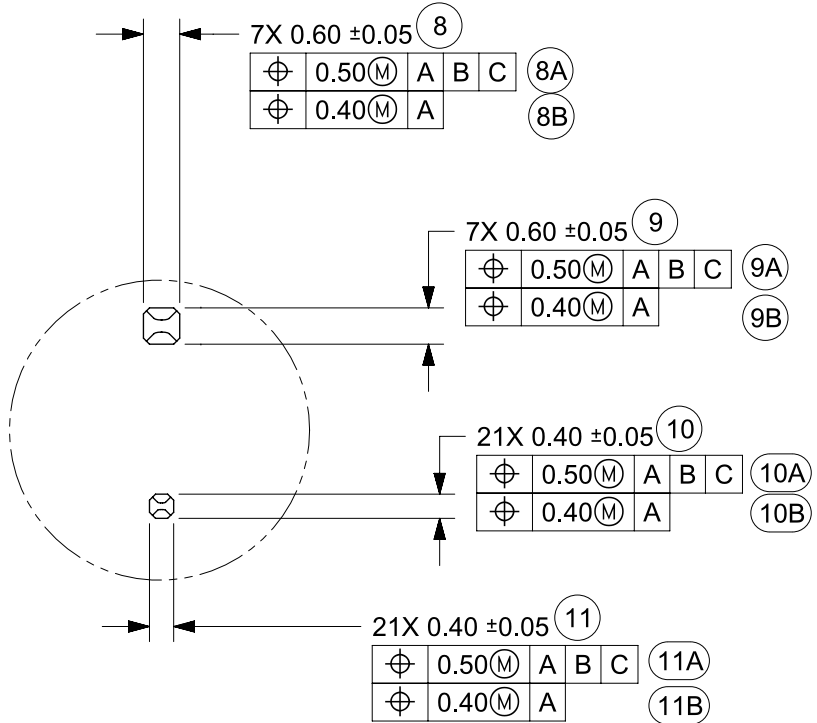


RECOMMENDED MODULE OPENING
TO PASS ISO 20653 IP40



PCB LAYOUT
FOR REFERENCE

FOR SINGLE-BAY HEADER ONLY
FOR MULTIPLE-BAY STACKED HEADER SEE DRAWING 2005050000



DETAIL A
SCALE 8:1

D4	ADDED 306584 SERIES PN FOR KEYS 2 - 4
D3	ADDED NEW PN: 3065840281, 3065841281
D2	NOTES 1.B AND 2.B UPDATED
D1	TITLE BLOCK UPDATE
D	UPDATED THE PACKAGING DETAILS
C1	ADDED PCB HOLE DIMENSIONAL & POSITIONAL TOLERANCE 10-JUNE-2020 YPENG47 ECN:639277
REVISION	DESCRIPTION

FUNCTIONAL SYMBOLS		THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION													
F = 0 F = 0 F = 0		DIMENSION UNITS		SCALE		CURRENT REV DESC: SEE REVISION TABLE									
		MM		1:1											
		GENERAL TOLERANCES (UNLESS SPECIFIED)													
ANGULAR TOL		±		°											
DIVISIONAL SYMBOLS		4 PLACES		±		molex STAK50H MOD HDR 28 VERTICAL SINGLE ASM									
		3 PLACES		±											
		2 PLACES		± 0.130											
		1 PLACE		± 0.25											
		0 PLACES		±											
		STATUS: Production		DRWN: Alan Nunez		2026-08-11		PRODUCT CUSTOMER DRAWING DOCUMENT NUMBER 2005011280SD DOC TYPE PSD DOC PART 000 REVISION D4							
		CHK'D: Alan Nunez		2026-08-11											
		APPR: ENRIQUE CEDEÑO		2026-08-12											
		DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION		DRAWING		SERIES		MATERIAL NUMBER		CUSTOMER		SHEET NUMBER	
						B-SIZE		200501		SEE TABLE				2 OF 2	