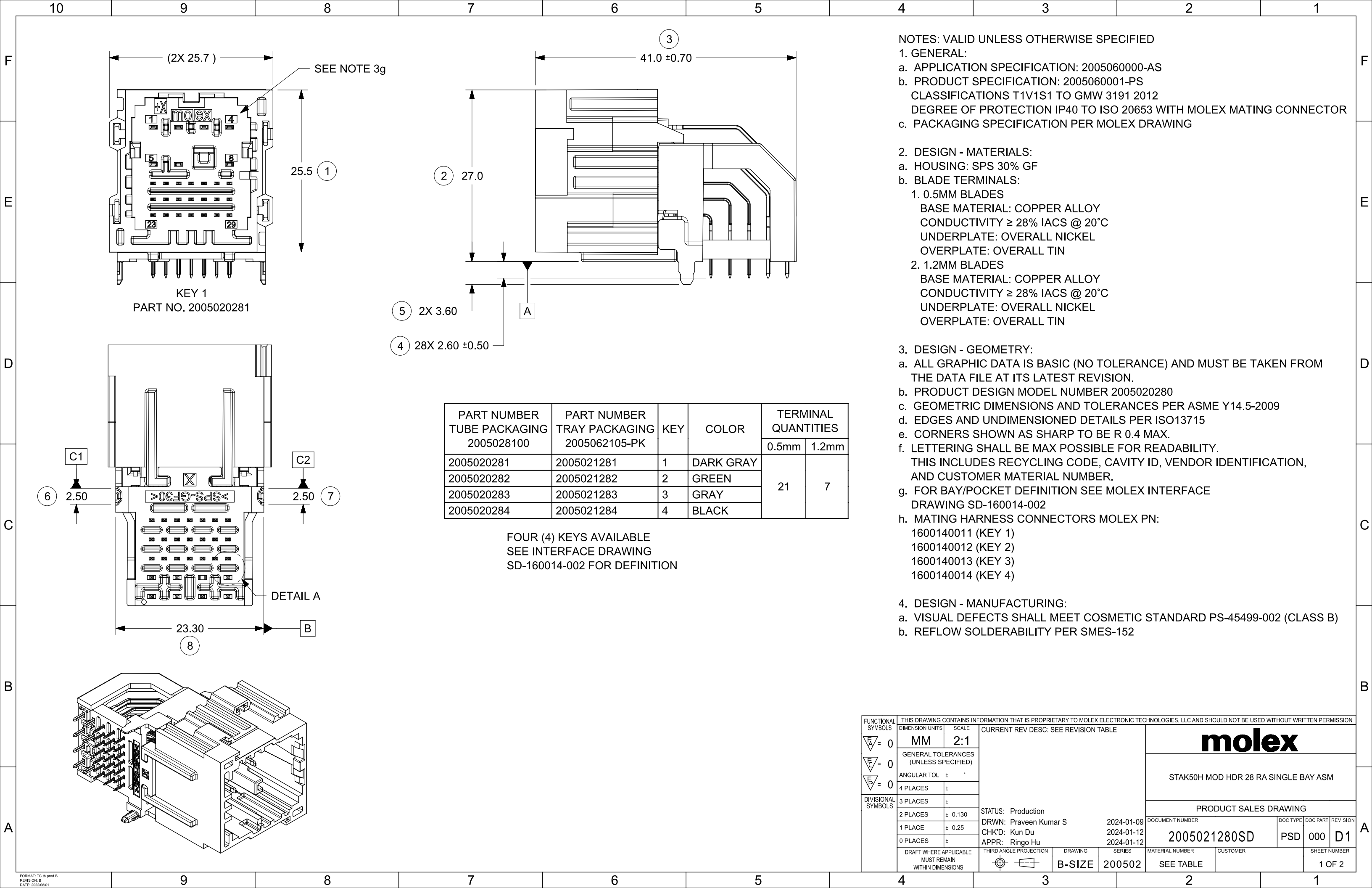
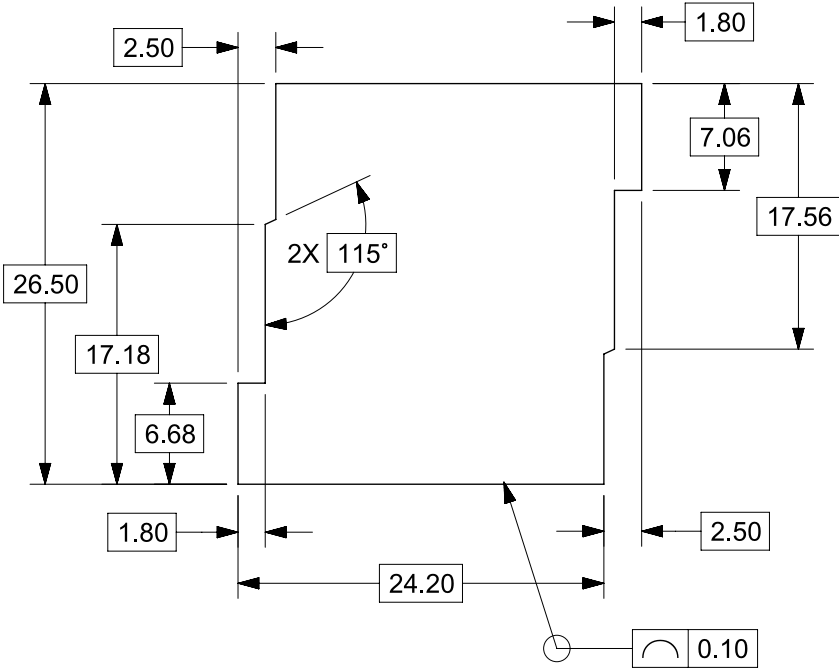
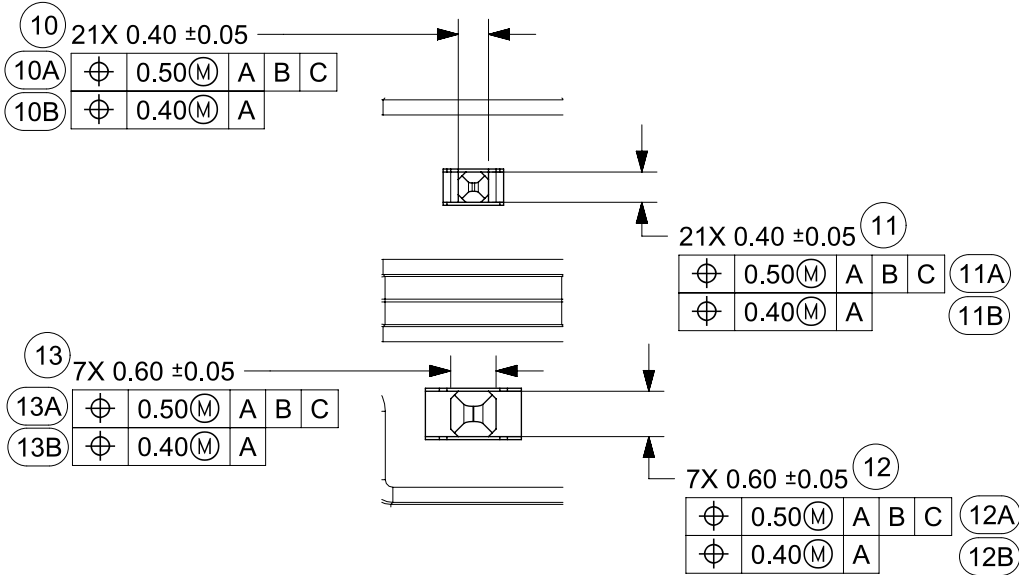
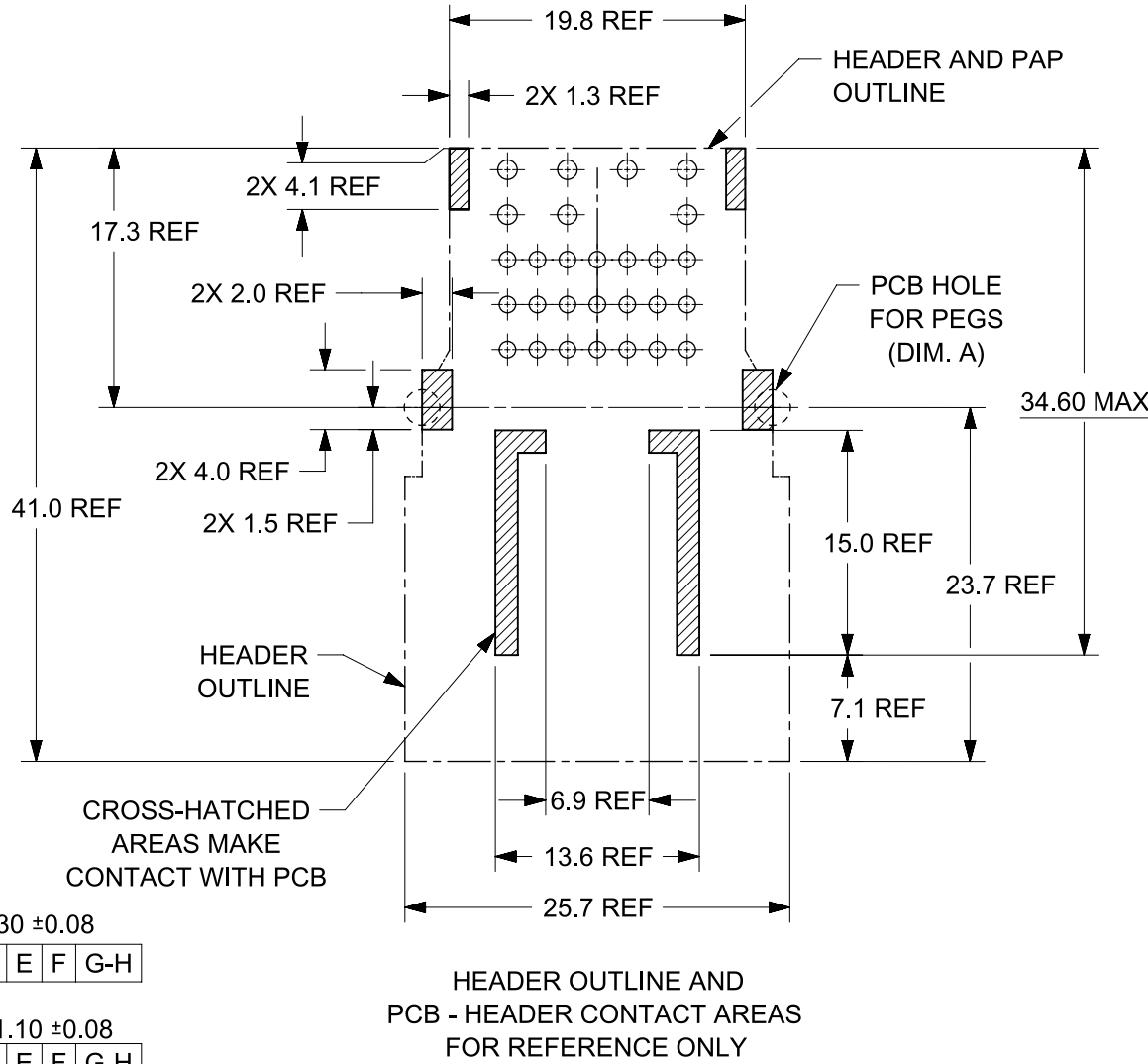
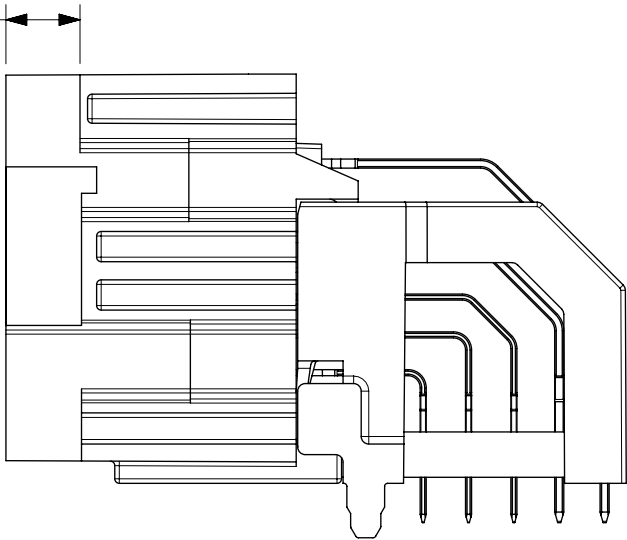




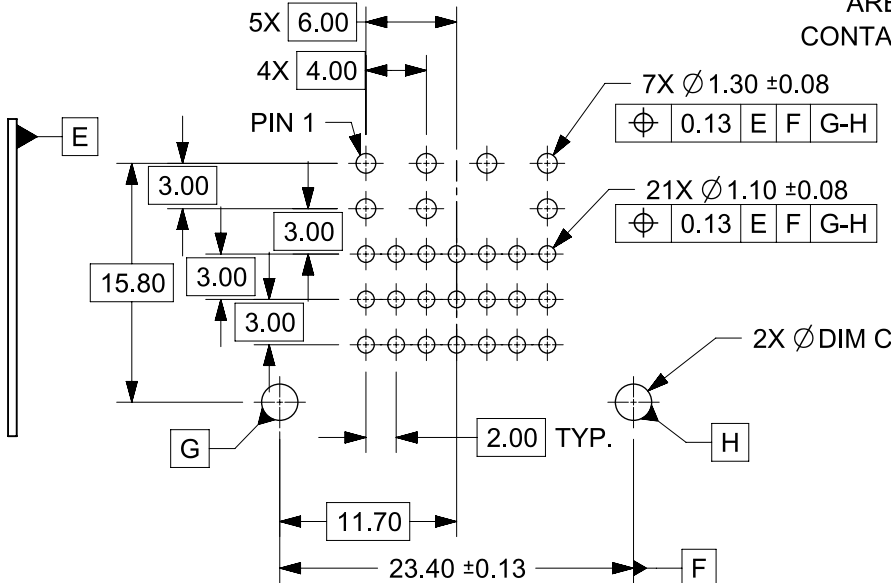
RECOMMENDED MODULE OPENING
TO PASS ISO 20653 IP40



9 4.90
SPACE FOR
MODULE
COVER



DETAIL A
SCALE 10:1



PCB LAYOUT
FOR REFERENCE

POST HOLE FIT	DIM C
PRESS FIT	2.40±0.08
DROP IN	2.90 MIN

FUNCTIONAL SYMBOLS	THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX ELECTRONIC TECHNOLOGIES, LLC AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION		CURRENT REV DESC: SEE REVISION TABLE			
$\frac{E}{A} = 0$	DIMENSION UNITS	SCALE				
$\frac{E}{A} = 0$	MM	1:1				
$\frac{E}{A} = 0$	GENERAL TOLERANCES (UNLESS SPECIFIED)					
	ANGULAR TOL	±				
	4 PLACES	±				
	3 PLACES	±				
	2 PLACES	± 0.130				
	1 PLACE	± 0.25				
	0 PLACES	±				
	DRAFT WHERE APPLICABLE MUST REMAIN WITHIN DIMENSIONS		THIRD ANGLE PROJECTION	DRAWING	SERIES	
				B-SIZE	200502	
			STATUS: Production			
			DRWN: Praveen Kumar S		2024-01-09	
			CHK'D: Kun Du		2024-01-12	
			APPR: Ringo Hu		2024-01-12	
					DOCUMENT NUMBER	
					2005021280SD	
					DOC TYPE	DOC PART
					PSD	000
					REVISION	
					D1	
					SHEET NUMBER	
					2 OF 2	

REVISION	DESCRIPTION
D1	TITLE BLOCK UPDATE
D	UPDATED THE PACKAGING DETAILS
C2	ADDED PCB HOLE DIMENSIONAL & POSITIONAL TOLERANCE 02-APRIL-2020 YPENG47 ECN:635042

molex

STAK50H MOD HDR 28 RA SINGLE BAY ASM

PRODUCT SALES DRAWING

DOCUMENT NUMBER	DOC TYPE	DOC PART	REVISION
2005021280SD	PSD	000	D1

MATERIAL NUMBER	CUSTOMER	SHEET NUMBER
SEE TABLE		2 OF 2