

A

B

C

D

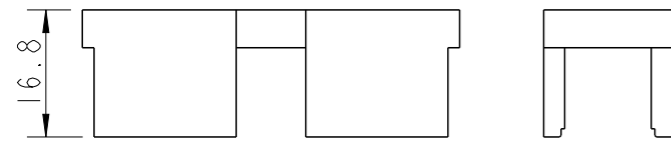
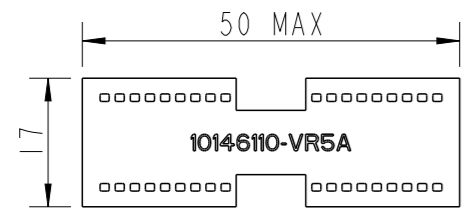
A

B

C

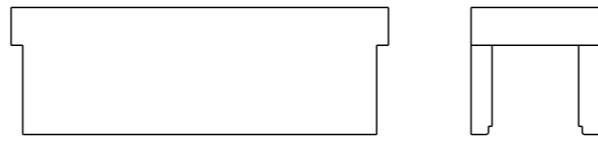
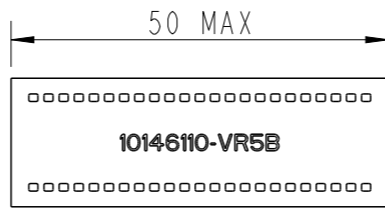
D

10146110-VR5A _ VR 5R TYPE A



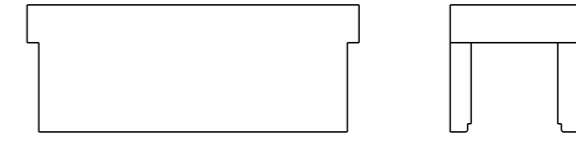
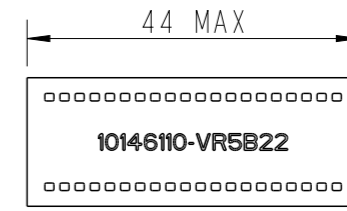
RECOMMENDED FOR
HM2S01
HM2S07
HM2S10

10146110-VR5B _ VR 5R TYPE B



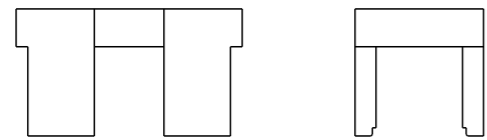
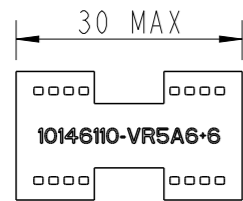
RECOMMENDED FOR
HM2S02

10146110-VR5B22 _ VR 5R TYPE B22



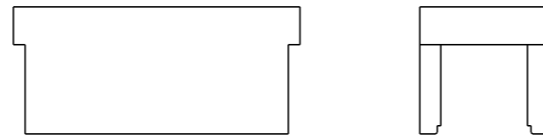
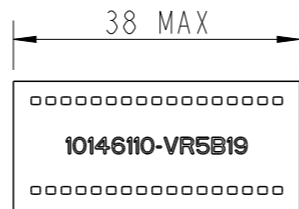
RECOMMENDED FOR
HM2S70

10146110-VR5A6+6 _ VR 5R TYPE A6+6



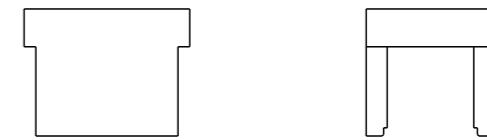
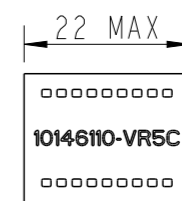
RECOMMENDED FOR
HM2S27

10146110-VR5B19 _ VR 5R TYPE B19



RECOMMENDED FOR
HM2S71

10146110-VR5C _ VR 5R TYPE C



RECOMMENDED FOR
HM2S03
HM2S30

spec ref		dr	Binesh C	2019/09/17	projection	MM	size	A3	scale	1:1	
tolerance std		eng	Binesh C	2019/10/09			ecn no		-		
ISO 406 ISO 1101		chr	-	-			rel level		Released		
TOLERANCES UNLESS OTHERWISE SPECIFIED		appr	Kuriakose, San	2019/10/09	product family		MILLIPACS				
surface		linear	0.X	±		part no		10146110-VR		rev	A
			0.XX	±		cat. no.		10146110-VR		Product - Customer Drw	
			0.XXX	±		Product - Customer Drw		sheet 1 of 1			
ISO 1302		angular	0°	±°	Product - Customer Drw		sheet 1 of 1				