



- \triangle 8 MAXIMUM SCREW DEPTH IS 9.53 [0.375]. DO NOT EXCEED MAXIMUM DEPTH OR DAMAGE TO THE CHASSIS MAY OCCUR.
 - \triangle 7 CHASSIS CAN BE PLACED IN VERTICAL OR HORIZONTAL ORIENTATION. WHEN PLACED IN VERTICAL ORIENTATION USE STAND ACCESSORY TO IMPROVE STABILITY AND ENSURE PROPER COOLING.
 - 6. INSERT OR REMOVE MODULES WITH CHASSIS IN VERTICAL ORIENTATION ONLY. OTHERWISE DAMAGE TO THE PERIPHERAL MODULES COULD OCCUR.
 - \triangle 5 USER MUST PROVIDE MINIMUM COOLING/VENTING CLEARANCE AS SHOWN. FAILURE TO PROVIDE THIS CLEARANCE MAY RESULT IN CHASSIS OR MODULE THERMAL RELATED FAILURES.
 - \triangle 4 NI INTERFACE GREY.
 - \triangle 3 NI OFF WHITE.
 - \triangle 2 FOUR 6-32 THREAD BOTTOM FEET MOUNTING HOLES MAY BE USED FOR MOUNTING CHASSIS IN CUSTOM APPLICATIONS. MAXIMUM SCREW DEPTH IS 6.35 [0.250]. DO NOT EXCEED MAXIMUM DEPTH OR DAMAGE TO THE CHASSIS MAY OCCUR.
1. REFER TO PRODUCT MANUAL ON NI.COM FOR MORE DETAILS
- NOTES: UNLESS OTHERWISE SPECIFIED.

METRIC		CUSTOMER DRAWING	
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS AND [INCHES]		NI.COM AUSTIN, TEXAS	
		TITLE CUTSOMER DRAWING CHASSIS ASSEMBLY, PXIe-1090	
DO NOT SCALE DRAWING THIRD ANGLE PROJECTION		SIZE CODE IDENT NO. MM/DD/YYYY D 7U296 06/22/21	
		SCALE: 1/2 SHEET 1 OF 1 CU.PXIe.1090	