

REVISIONS				
REV	ECO	DESCRIPTION	DATE	BY APPR
A1	-	RELEASE NEW DRAWING	20/SEP/24	KELIN TOMMY



PART NUMBER	REV
ARC20-50P01-BM01SP1	ARC20-50P01



PART NUMBER	REV
ARC20-50P03-BM01SP1	ARC20-50P03



PART NUMBER	REV
ARC20-50P05-BM01SP1	ARC20-50P05



PART NUMBER	REV
ARC20-50P07-BM01SP1	ARC20-50P07



PART NUMBER	REV
ARC20-50P09-BM01SP1	ARC20-50P09



PART NUMBER	REV
ARC20-50P02-BM01SP1	ARC20-50P02



PART NUMBER	REV
ARC20-50P04-BM01SP1	ARC20-50P04



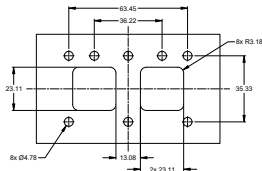
PART NUMBER	REV
ARC20-50P06-BM01SP1	ARC20-50P06



PART NUMBER	REV
ARC20-50P08-BM01SP1	ARC20-50P08



PART NUMBER	REV
ARC20-50P10-BM01SP1	ARC20-50P10



RECOMMENDED PANEL CUT OUT

-FOR REFERENCE ONLY-
THICKNESS 2.0MM
INTERNAL SEALING SURFACE FINISH TO BE ∇ OR BETTER ∇ 0.13

ARC20-50Px-BM01SP1			
QUANTITY	PART NUMBER	DESCRIPTION	ITEM
MATERIALS LIST			
UNLESS OTHERWISE SPECIFIED: 1) All dimensions are in millimeters (mm) 2) Tolerances are as follows: 1 PL DEC +0.30 2 PL DEC +0.10 3 PL DEC +0.08 3) Note reference to 		DESIGNATION KELIN SULLIVAN ENGINEER APPROVAL TOMMY DATE 19SEP24 20SEP24	Amphenol Sine Systems - www.amphenol-sine.com 44724 Morley Drive Clinton Township, MI 48036
MATERIAL SPECIFICATIONS WEIGHT: 59g		50 POS, RECEPTACLE, PIN, ARC SERIES W/ BOARD LOCK, KEYED, BLK, SELECTIVE PLATED	
PROCESS SPECIFICATIONS		THIS DRAWING IS SUPPLIED FOR INFORMATION ONLY. DESIGN FEATURES, SPECIFICATIONS AND PERFORMANCE DATA ARE THE PROPERTY OF THE AMPHENOL CORPORATION. NO RIGHTS OF REPRODUCTION ARE IMPLIED. ALL DIMENSIONS ARE SUBJECT TO NORMAL MANUFACTURING VARIATIONS.	
REV: 001		SIZE: B C- TYPE: NONE PART: ARC20-50Px-BM01SP1 SHEET: 2 of 2	A1