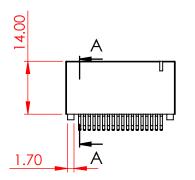
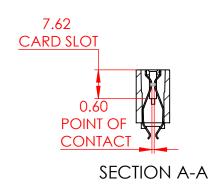
	_	28.96 ±0.20					
		24.13 ±0.1	5				
8.88			1.90				
		000000000000000000000000000000000000000					
		1	.27 TYP				







TOLERANCE UNLESS OTHERWISE SPECIFIED

0-10 ±0.20 10-30 ±0.30 30-100 ±0.40

THIS IS A C.A.D. GENERATED DRAWING DO NOT MAKE MANUAL REVISIONS TO MASTER.



ISSUE NUMBER **ORIGINAL**

UPDATE PAGE 2 AVAILIBILITY J.L. APR.11/2024 (2)

SPECIFICATIONS: MATERIAL:

GLASS REINFORCED THERMOPLASTIC, PA66

CONTACT: **COPPER ALLOY**

PLATING: 15µ" GOLD PLATING ON CONTACT

AREA, TIN PLATING ON

SOLDERING AREA

ELECTRICAL

VOLTAGE RATING: 250 VAC RMS

CURRENT RATING: 1A

DIELECTRIC

WITHSTANDING VOLTAGE: 500VAC RMS 60Hz FOR 60s

INSULATION RESISTANCE: 1000 MEGA OHMS MIN AT 500VDC

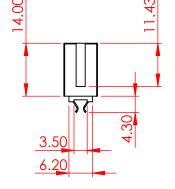
CONTACT RESISTANCE: 30 mOHMS MAX

MECHANICAL

RETENTION FORCE: 460g MIN PER CONTACT 230g MAX PER CONTACT PAIR **INSERTION FORCE:** WITHDRAWAL FORCE: 15g MIN PER CONTACT PAIR

ENVIRONMENTAL

TEMPERATURE RANGE: -55°C TO +85°C



302 SERIES CARD EDGE CONNECTOR



EDAC INC TORONTO, ONTARIO CANADA

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC..AND SHALL NOT BE REPRODUCED, OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

ACAD REFERENCE NO.: 302 As	302 Assembly			UNIT: MM
DRAWN: J.L.	DATE:	06/06	5/23	
CHECKED: R.S.M.	DATE:	04/09	9/24	
SCALE: 1:1	SHEET	1	OF	2
DDAMINO NUMBER 202 026 25	IOOUE			

DRAWING NUMBER: 302-036-356-201 ISSUE 2 PART NUMBER: 302-036-356-201



ISSUE NUMBER

SEE PAGE 1

NO. OF POS.	CONTACT CODE 56
04	AVAILABLE
06	AVAILABLE
08	AVAILABLE
10	AVAILABLE
12	AVAILABLE
14	AVAILABLE
16	AVAILABLE
20	AVAILABLE
22	AVAILABLE
24	AVAILABLE
26	AVAILABLE
30	AVAILABLE
32	AVAILABLE
36	AVAILABLE
40	AVAILABLE
48	AVAILABLE
50	AVAILABLE
52	AVAILABLE
60	AVAILABLE
68	AVAILABLE
70	AVAILABLE
80	AVAILABLE
100	AVAILABLE
110	AVAILABLE
120	AVAILABLE
124	AVAILABLE
80 100 110 120	AVAILABLE AVAILABLE AVAILABLE AVAILABLE

302-036-356-201 CONTACT CODE

302 SERIES CARD EDGE CONNECTOR

YOUR CONNECTION TO QUALITY & SERVICE

EDAC INC TORONTO, ONTARIO CANADA

THESE DRAWINGS AND SPECIFICATIONS ARE THE PROPERTY OF EDAC INC..AND SHALL NOT BE REPRODUCED,OR COPIED OR USED AS THE BASIS FOR THE MANUFACTURE OR SALE OF APPARATUS WITHOUT WRITTEN PERMISSION.

ACAD REFERENCE NO.: 302 As	ssembly			UNIT: MM	
DRAWN: J.L.	DATE:	06/06	5/23		
CHECKED: R.S.M.	DATE:	04/09	9/24		
SCALE: 3:2	SHEET	2	OF	2	
DDA/WING NUMBER: 202 026 256 201					

DRAWING NUMBER: 302-036-356-201 ISSUE 2 PART NUMBER: 302-036-356-201