

Specifications:
Material And Finish:
Insulator:Nylon66

Rating:

Current—Maximum per contact:4.0 Amp (22AWG)
Operating Temperature Range:—40°~+105°C

Electrical:

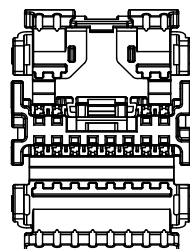
Contact resistance:20m Ohm Max
Insulator resistance:100M ohm min.
Withstanding Voltage:1000V AC/Minute

Ordering Information

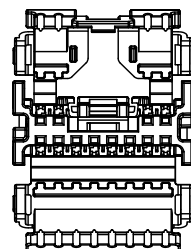
H20062-XX-XX-XX

1 2 3 4 5

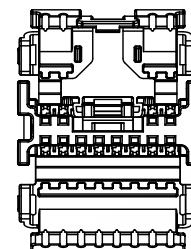
- 1:— Series No.
- 2:— No. of Positions
- 3:— 01:Without Lock Bridge
02:With Lock Bridge
- 4:— Polarization OPTION:
A: A TYPE Color:Black
B: B TYPE Color:Gray
C: C TYPE Color:Dark Gray
- 5:— A:In bag



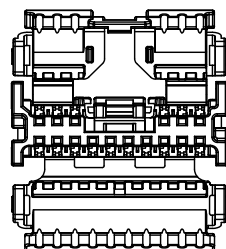
12 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION A
USCAR COMPATIBLE



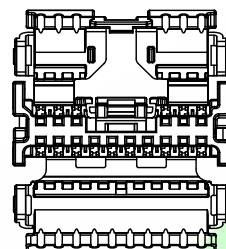
12 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION B
USCAR COMPATIBLE



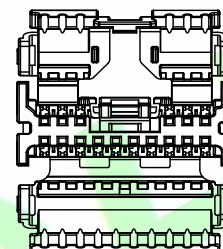
12 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION C
USCAR COMPATIBLE



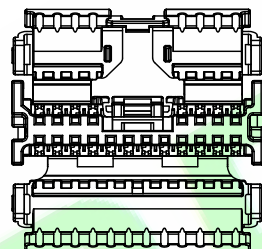
18 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION A



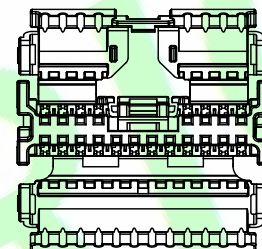
18 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION B



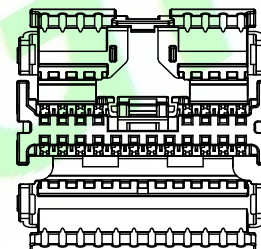
18 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION C



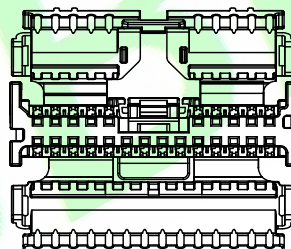
24 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION A



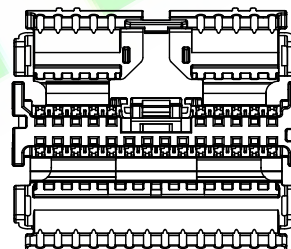
24 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION B



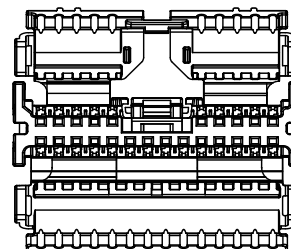
24 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION C



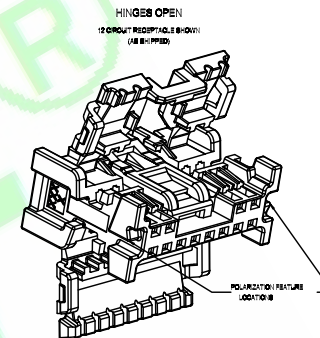
30 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION A



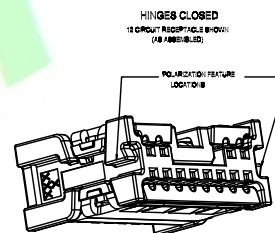
30 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION B



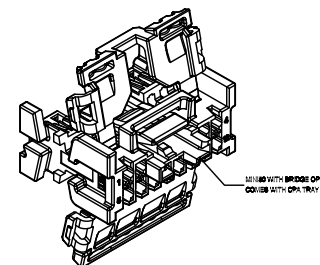
30 CIRCUIT RECEPTACLE WITHOUT LOCK BRIDGE
POLARIZATION OPTION C



SCALE 7:1



SCALE 7:1

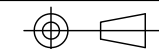


30 LMB WITH BRIDGE OPTION
DO NOT USE WITH OPT. 1 ONLY

5X				DR.BY.:	GENERAL TOLERANCE:		PART NO : H20062-XX-XX-XX	
4X				Sophia	LINEAR	ANGLES	DWG. NO.:	
3X				CHKD.:	X.: ±0.30	X': ±5.0°	TITLE : MINI 50 DUAL ROW RECEPTALCE SALES DRAWING	
2X				Tony	X.X: ±0.20	X.X': ±3.0°		
1X	ORIGINAL	Sophia		APPD.:	X.XX: ±0.10	X.XX': ±2.0°		
REV.	DESCRIPTION	DR.BY	ECN. NO.	Billy	X.XXX: ±0.05	X.XXX': ±1.0°		
							DATE: 31-Jul-2020	

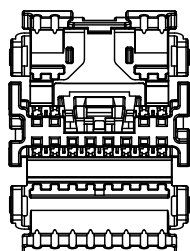
HJBRIGHT® 东莞市華晶电子有限公司
BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED

SHEET: 1/3
SCALE: 1:1
UNIT: mm

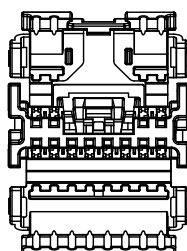


THIRD ANGLE PROJECTION

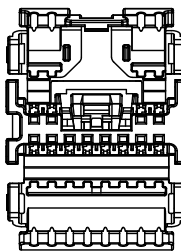
A4



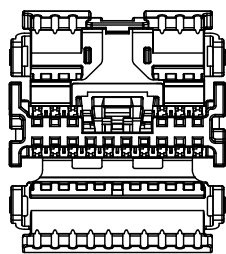
12 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION A
LEAD/PC COMPATIBLE



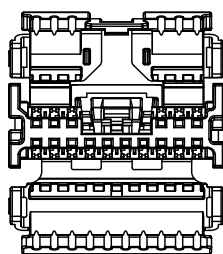
12 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION B
LEAD/PC COMPATIBLE



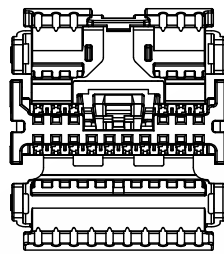
12 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION C
LEAD/PC COMPATIBLE



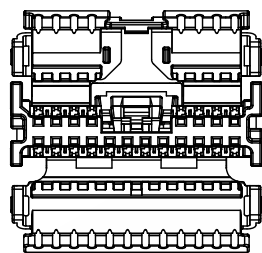
16 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION A



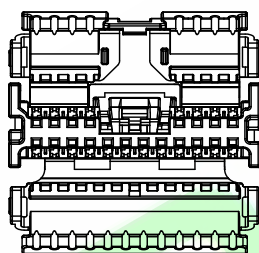
16 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION B



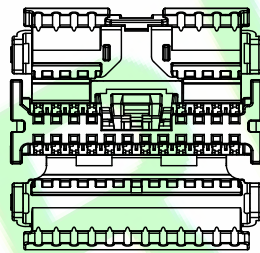
16 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION C



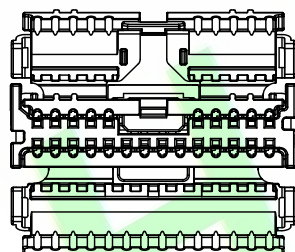
20 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION A



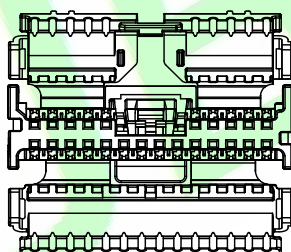
20 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION B



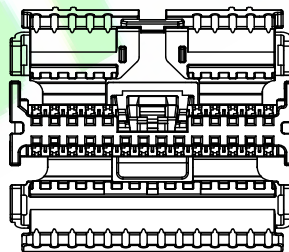
20 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION C



24 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION A



24 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION B



24 CIRCUIT RECEPTACLE WITH LOCK BRIDGE
POLARIZATION OPTION C

5X			
4X			
3X			
2X			
1X	ORIGINAL	Sophia	
REV.	DESCRIPTION	DR.BY	ECN. NO.

DR.BY:
Sophia
CHKD.:
Tony
APPD.:
Billy

GENERAL TOLERANCE:	
LINEAR	ANGLES
X.: ± 0.30	X': $\pm 5.0^\circ$
X.X: ± 0.20	X.X': $\pm 3.0^\circ$
X.XX: ± 0.10	X.XX': $\pm 2.0^\circ$
X.XXX: ± 0.05	X.XXX': $\pm 1.0^\circ$

PART NO : H20062-XX-XX-XX

DWG. NO.:

TITLE :

MINI 50 DUAL ROW
RECEPTALCE SALES DRAWING

DATE: 31-Jul-2020

HJBRIGHT® 東莞市華晶電子有限公司
BRIGHT-E ELECTRONIC TECHNOLOGY LIMITED

SHEET: 2/3

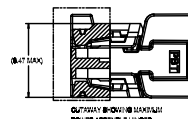
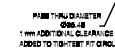
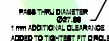
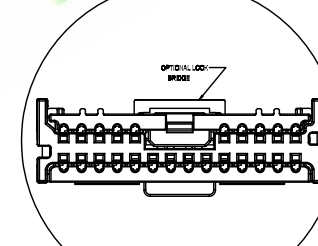
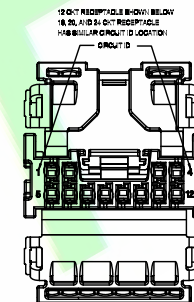
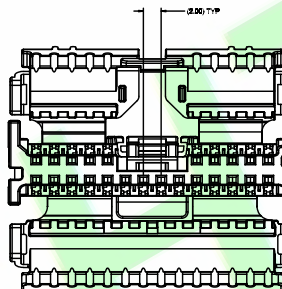
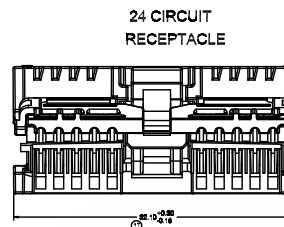
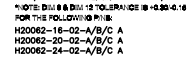
SCALE: 1:1

UNIT: mm



THIRD ANGLE PROJECTION

A4



THIRD ANGLE PROJECTION