

RoHS Compliant

Specifications:

Material And Finish:

Insulator:PA6

Cap:PBT

MAT Seal:Inherently lubricated Silicone

Rating:

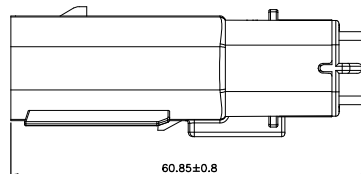
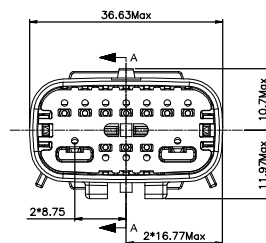
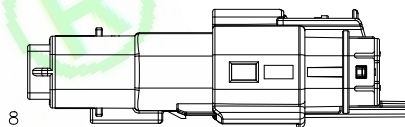
Voltage Rating:14V AC/DC

Operating Temperature Range:-40°~+125°C

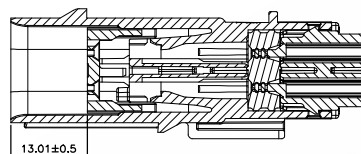
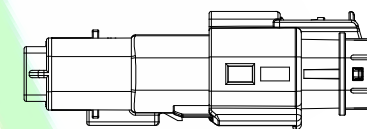
Electrical:

Insulator resistance:100M ohm min.

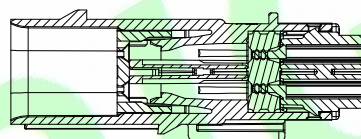
Withstanding Voltage:500V AC/Minute

Terminal
Position 7
ø35.3Min Pass-Thru
With No ClearanceTerminal
position12Terminal
position1Terminal
Position 8

With Extended clipslot receptacle housing

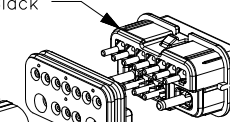
Primary Lock Reinforcement(PLR)
Shown in Pre-Staged Position
Section A-A

Non clipslot receptacle housing

Primary Lock Reinforcement(PLR)
Shown In Final-Staged Position
Section B-B

Connector Housing

Grommet Cap Black



MAT Seal Light Blue

Primary Lock Reinforcement
(PLR) Natural

Ordering Information

H35000M-12P-XX-XA
1 2 3 4 5 6

1: Series No.

2: M:Male

3: No. of Positions

4: 01:With Extended clipslot receptacle housing
02:Non clipslot receptacle housing

5: A:A Type Black

B:B Type Light Gray

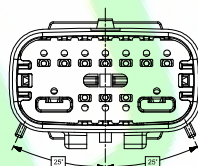
C:C Type Dark Gray

D:D Type Stone Gray

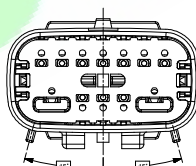
E:A Type Yellow

6: A:In Bag

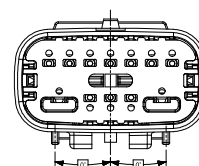
A Type Black



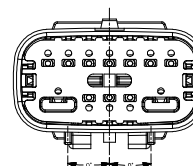
B Type Light Gray



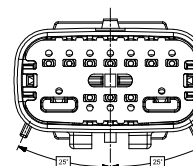
C Type Dark Gray



D Type Stone Gray



E A Type Yellow



DR.BY.:

Judyyan

CHKD.:

Hu.ch

APPD.:

Billy

GENERAL TOLERANCE:

LINEAR

ANGLES

X.:

X': ±5.0°

X.X: ±0.30

X.X': ±3.0°

X.XX: ±0.20

X.XX': ±2.0°

X.XXX: ±0.10

X.XXX': ±1.0°

PART NO : H35000M-12P-XX-XA

DWG. NO.:

TITLE :

MX150 Rcpt Dual Row Sealed
Assembly Mat Seal Male 12P

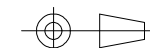
DATE: 30-Sep-2022

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

SHEET: 1/2

SCALE: 1:1

UNIT: mm



THIRD ANGLE PROJECTION

A4

1X

ORIGINAL

Judyyan

REV.

DESCRIPTION

DR.BY

ECN. NO.

1

2

3

4

5

6

7

8