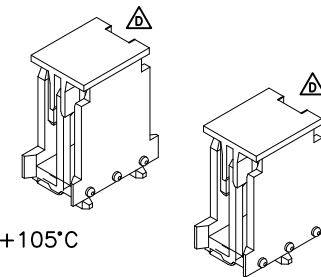


P.C.B. Layout

Specifications:
 Current Rating:3.0A AC/DC
 Voltage Rating:250V AC/DC
 Contact Resistance:20m ohm. Max.
 Insulation Resistance:1000M ohm. Min.
 Withstanding Voltage:600V AC/minute
 Operating Temperature Range:-25°C ~ +105°C
 Mechanical Charcteristic:
 Retention Force: 1 kgf Min
 Material and Finish
 Insulator:High Temp. Plastic(Nylon46 UL94V-0)
 Insulator Color:Black
 Contact:Brass
 Plating:Selective Gold Plated 30U"
 Soldering Temp Profile:
 IR Reflow Temp:260°C,5Sec max
 Manual Soldering Temp:400°C,3Sec max
 △ Bake Condition:50°C,6hr(客戶端)



RoHS Compliant

TOLERANCES ARE

MORETHANALL
 PCB CONNECTORS
 Cable ASSEMBLIES

DRAWING BY CY

X.±

CHECKED BY GENIUS

.X±

UNIT / mm

SCALE 1 : 1

.XX±

DATE

.XXX±

ANG ±

照片框

ORDER INFORMATION

DUB-VXS30CR-1X03R-LF

SERIES

180°SMT

NON POST

REEL

CAP

SEMI GOLD 30u"

03 WAY

LEADFREE

RIGHT FOOT

煜倫股份有限公司

www.morethanall.com

SIZE A4

PJECTION

DESCRIPTION: 2.54mm Wire to Board Wafer Straight Type

A. NY 塑品(SMT TYPE 需特別注意)包裝.置放儲存.建議:

A. Nylon product (special SMT type), Packaging, storage, baking

1. NY 塑品的包裝一定是密封包裝+乾燥劑防止塑品受潮吸濕
1. Nylon product packing must be vacuum + desiccating agent to prevent plastic products moisture absorption
2. 客戶塑品拆封後未使用完一定要立即密封
2. After unpack, for not using up product must be pack with vacuum immediately
3. 置放過久塑品一定要先烘烤乾燥(如下烘烤建議說明)
3. For storage long time product, must be bake before using (as below baking advice).
4. 組好端子塑品, 盤裝或管裝, 應用PE袋密封及置放乾燥劑(如下圖)
4. for assemble terminal plastics product with tray or tube pack, must pack with vacuum PE bag with desiccating agent (as below photo)



B. NY 塑品烘烤建議說明:

B. Nylon product baking suggestion advice:

NY 塑品 如果在完全密封下又放乾燥劑. 都未拆封過. 包裝無破損.
一年以內應該是OK的

Nylon product if pack with complete vacuum and put the desiccating agent and haven't unpack and without any damage pack and can be storage within one year.

如果超過一年, 或是曾經拆封過建議經過烘烤後再出會比較保險
烘烤建議事項:

If storage over one year or have unpack already, suggest baking before using.

1. 空膠未組端子建議烘烤 50 degree c with 6 hours
1. For only Plastic product without terminal assembly, suggest baking 50 degree C with 6 hours.
2. 如果已組端子需試驗烘烤後保持力是否衰退的問題
2. If assembly already, after baking, need to test the retention force is ok or not.
3. 已組端子塑品烘烤的溫度時間因各種端子塑品形體不一而異, 須做試驗.
3. the baking temperature and baking time will be different for already assembly product and must be test first.