印刷者: 竹花 智治

印刷日時:2018/06/04(月)08:48

送信者: 竹花 智治 送信日時:2018/04/12(木) 20:04

Binh.Ba@molex.com

五十嵐 愛, 中沢 和希, 堀江 太郎, 黒岩 映次, 高原 一磨, 中島 慶昭, 石坂 克彦, 川口 Cc:

晃司,山本 敬祐,横田 忠司,浅川 裕規,高原 一磨

件名: Re: 5034501208 Inner mold was burr

Dear Ba Thi Binh san

Thank you for your patience.

We checked the production history and the keep sample.

There was no change point and burr sample.

There is no point of change, there is no defect in the keep sample, the defect occurrence rate is as low as 1/30440, so I guess that it was a sudden occurrence of defect.

In order to clarify the cause, I would like to return a defect sample

Best Regards, Takehana

Original Message-

送信者: "Ba, Binh"〈Binh.Ba@molex.com〉

送信日時: 2018/04/12(木) 12:37

To: "中島 慶昭"<nakajima@suzukinet.co.jp>, "Inagawa, Minoru"<Minoru.Inagawa@molex.co.jp>, "Vu, Sang"<Sang.V

u@molex.com>

Cc: "Iwakura, Tadashi" < Tadashi. Iwakura@molex.co.jp>, "Matsumoto, Takashige" < Takashige. Matsumot o@molex.co.jp>, "Dao, Tuan0"<Tuan.Dao0@molex.com>, "Nguyen, Trang4"<Trang.Nguyen4@molex.com>, "Nguyen, Tan"<Tan.Nguyen@molex.com>, "Tran, Man"<Man.Tran@molex.com>

件名: 5034501208 Inner mold was burr

Dear Nakajima san,

I'd like to inform you the trouble related to your product

Item: 5034501208

Lo No: 80324BW (Cav: R)

NG rate: 1pcsNG/30440 pcs NG content: Dimension of term sequence over max

Pls check attack file for the detail.

Pls confirm:

1. Pls give us the limited lot no within today

2. Pls analysis root cause and counter measure before 18 Apr 2018

Thanks and best regard!

Ba Thi Binh (Ms.)

Quality Control Section

Molex VN Co., Ltd

P-15 Thang Long Industrial Park, Dong Anh Dist., Hanoi, Vietnam

Tel: +84.4.39550196 (Ext: 431)

Fax: +84.4.39550197 Mobile: 0977056070

Email: Binh.Ba@molex.com