

Bob Orf

From: Rice, Danielle
Sent: 12/08/2005 06:34:02 AM
To: Luke, Kyle D.; Perniciaro, Stephen; Becker, Craig
CC: Ogrodnik, Frank A.; Marley, Matthew M.; Orf, Robert J.; Diliberto, Joseph
BCC:
Subject: RE: Sear Safety Cams

I screened 50 parts this morning after H.T and there was virtually no change to the diameter of the pin hole.

Danielle

From: Luke, Kyle D.
Sent: Wednesday, December 07, 2005 4:51 PM
To: Perniciaro, Stephen
Cc: Rice, Danielle; Becker, Craig; Ogrodnik, Frank A.; Marley, Matthew M.; Orf, Robert J.; Diliberto, Joseph; Murray, Joseph M.; Casanova, Robert J.
Subject: RE: Sear Safety Cams

They are in the furnace – they will be ready for Danielle 1st thing Thursday morning if they pass inspection. In the future, we should include production on parts that need to be expedited for engineering.

Kyle

From: Perniciaro, Stephen
Sent: Wednesday, December 07, 2005 3:34 PM
To: Luke, Kyle D.
Cc: Rice, Danielle; Becker, Craig; Ogrodnik, Frank A.; Marley, Matthew M.; Orf, Robert J.; Diliberto, Joseph
Subject: RE: Sear Safety Cams

Kyle,

This test is holding up PmPD for their next order of sear safety cams.

Please ensure that they get H.T.'d tonight.

Thanks,

Steve P.

From: Rice, Danielle
Sent: Wednesday, December 07, 2005 2:47 PM
To: Becker, Craig
Cc: Perniciaro, Stephen
Subject: Sear Safety Cams

12/7/05

Craig

I delivered the safety cams to heat treat early this morning. I ran into some problems getting these parts to heat treat seeing no order was generated for them over in powder metals. These parts were scheduled to be run so I could inspect them this afternoon. However, when I checked on these parts after lunch they had not processed them through micro-carb. They should be processed tonight and I will follow up on them first thing in the morning. I will notify you as soon as I know anything.

Thanks

Danielle Rice
Quality Technician
Ext. 4219