PRODUCT ADVISORY NOTICE

KEEPING YOU INFORMED OF PRODUCT CHANGES

To: All Customers, Sales Representatives and Distributors

Date: April 19, 2012

Subject: Manufacturing Location Change

This Product Advisory Notice is to alert you that Grayhill is relocating certain machines and tooling from Iola, Wisconsin to Carpentersville, Illinois. *Please forward this notification to the appropriate person(s) in your organization.*

Description of Change

Grayhill is relocating its thermoset plastic insert molding machines and tooling from its Iola, Wisconsin facility to its Carpentersville, Illinois facility. The relocation includes machines, testers, deburring equipment, ovens and all other supporting equipment. Some duplicate capacity will remain in Iola through 2012 as a secondary backup in capacity and capability. This equipment is used to insert mold terminals and contacts into thermoset plastic for the company's rotary switch and push button product lines.

Reason for Change

Increase capacity and capabilities.

Effective Date

Parts manufactured after date code 1144 may contain piece parts, which were molded in Carpentersville.

Part Numbers Affected

All 56 Series standard part numbers. Custom part numbers that are affected are listed below. Contact your sales representative if you would like to know if a particular part number has been impacted by this change.

| 56YY30017 | 56YY50019 | 56YY50094 | 56YY50187 | 56YY50247 | 56YY50272 | 56YY50299 |
|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| 56YY30018 | 56YY50020 | 56YY50099 | 56YY50188 | 56YY50248 | 56YY50273 | |
| 56YY30019 | 56YY50022 | 56YY50108 | 56YY50189 | 56YY50251 | 56YY50275 | 1 |
| 56YY30033 | 56YY50033 | 56YY50115 | 56YY50190 | 56YY50252 | 56YY50278 | 1 |
| 56YY30049 | 56YY50034 | 56YY50124 | 56YY50202 | 56YY50253 | 56YY50279 |] |
| 56YY30071 | 56YY50041 | 56YY50125 | 56YY50203 | 56YY50254 | 56YY50280 |] |
| 56YY36043 | 56YY50049 | 56YY50127 | 56YY50213 | 56YY50255 | 56YY50281 | 1 |
| 56YY36051 | 56YY50053 | 56YY50128 | 56YY50214 | 56YY50256 | 56YY50282 |] |
| 56YY36054 | 56YY50064 | 56YY50129 | 56YY50215 | 56YY50258 | 56YY50285 |] |
| 56YY36071 | 56YY50071 | 56YY50130 | 56YY50221 | 56YY50259 | 56YY50288 | |
| 56YY36074 | 56YY50072 | 56YY50131 | 56YY50224 | 56YY50260 | 56YY50289 | |
| 56YY36075 | 56YY50081 | 56YY50147 | 56YY50228 | 56YY50261 | 56YY50290 | |
| 56YY36076 | 56YY50084 | 56YY50152 | 56YY50234 | 56YY50262 | 56YY50291 | |
| 56YY50007 | 56YY50085 | 56YY50155 | 56YY50237 | 56YY50263 | 56YY50293 | |
| 56YY50008 | 56YY50086 | 56YY50159 | 56YY50240 | 56YY50266 | 56YY50294 | |
| 56YY50010 | 56YY50087 | 56YY50162 | 56YY50244 | 56YY50267 | 56YY50295 |] |
| 56YY50014 | 56YY50088 | 56YY50169 | 56YY50245 | 56YY50269 | 56YY50296 |] |
| 56YY50016 | 56YY50090 | 56YY50180 | 56YY50246 | 56YY50270 | 56YY50298 |] |
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Action Required

No action required. The facility changes will not affect the delivery or quality of any Grayhill part numbers. All piece parts were run in our lola facility, and new first article inspections were completed prior to the tool transfer. Corresponding first article inspections were run on the piece parts run in the Carpentersville facility. The first article inspection data from each facility was compared to each other and to the original dimensional specifications and print requirements. Based on this analysis, the parts molded in Carpentersville were identical and approved for production.

Quality Control, Manufacturing Engineering, Tool Makers and Direct Labor associates from the Carpentersville facility were trained on the manufacturing process in the Iola facility prior to the relocation. Training included operation of the equipment, quality procedures, and production processes. All quality data for the affected product series will continue to be taken and stored in the original database. There will be no lapse in the data due to the relocation. All quality procedures, inspections, setup instructions, work instructions and controls will be the same as the original location.

Please contact your Grayhill, Inc. sales associate for further information.