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**Teledyne AG Geophysical Products
Seismic Source Management System (SSMS)
End of Production Notice**

Teledyne AG Geophysical Products is committed to providing the highest quality products and services to our customers. As a technology developer and provider, we understand that technology evolution allows our customers to establish and maintain competitive advantages, achieve operational efficiencies, and provide superior customer service.

After nearly 15 years of production, the SSMS product has reached a point in its life cycle where components are increasingly difficult to source. As such, we must make a difficult business decision to announce the End of Life on the SSMS Products, consisting of Stage I and Stage II components effective as of the date of this letter. We understand that our customers need spare parts so we are offering an end of life production run and we will do our best to accommodate orders for spares placed between now and 3/31/2019. We will inform customers of component availability and pricing upon request. We will continue to provide technical support and limited in-house repair capability for those customers who require them up until 6/30/2019.

Teledyne Real Time Systems offers two products that effectively perform the functions of the SSMS as well as other technological advantages. The SmartSource digital source controller and QC system offers state of the art real time source control and QC of the seismic source information. The SmartPhone D system is a subset of the SmartSource system that offers all of the QC features of SmartSource, without the ability to control the source firing.

Please visit our website at <http://www.teledynemarine.com/AG-Geophysical> for more information about Teledyne AGG products, <http://www.teledynemarine.com/rts> for more information about Teledyne Real Time Systems products, or by email at TeledyneMarineSeismic@teledyne.com.

We appreciate the opportunity to support our customers and their continued loyalty to the Teledyne AGG family of products.

Sincerely,

Teledyne AG Geophysical Products