



For Immediate Release
February 20, 2004

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Prodisc Technology Completes Training and Acceptance of DCA Genesys Signal Processor

Cushing, Oklahoma (February 20, 2004) – Prodisc Technology (Optical Disc Manufacturing) of Taiwan recently completed their training and acceptance of the DCA Genesys Signal Processor at DCA's headquarters in Cushing, Oklahoma.

Representing Prodisc were Sheng-Lung Tsai, Senior Engineer and Hao-Chia Liao, Manager. Assisting was Steven Huang, Service Engineer for Aceway Metrotec, DCA's Agent for Taiwan and China.

Genesys is designed to generate a wide range of signals required for new optical and magnetic disc formats. Genesys allows companies involved in format design to engage in fast prototyping of pre-recorded, recordable and re-writable formats. Genesys can be configured with up to four signal channels, each of which is assigned its own dedicated server computer; each channel utilizes a DCA designed modulation or deflection generator. These generators are capable of creating virtually any modulation, write strategy and deflection patterns at up to 100Mhz.

The Genesys unit will be installed in Prodisc's main facility in Taipei, Taiwan. This will be the seventh Genesys unit to be installed worldwide by DCA.

About DCA, Inc.

DCA, Inc., Doug Carson & Associates, (<http://www.dcainc.com>) is the industry's leading provider of world class signal processing technology. Since 1988, CD and DVD manufacturers world-wide have relied on DCA's pre-mastering, mastering and verification products, including copy protected discs. DCA's products include MIS (Mastering Interface System) V8 – supporting both CLV and CAV mastering, OptiSend – for electronic transfer of optical disc content, and DDP Archiver. DCA has also been responsible for the signal processing of many special formats for the optical disc industry, including the Xbox game console from Microsoft.



Shown in picture (from left to right): Rich Wall - DCA Technical Support, Dan Reynolds - DCA Engineering, Paul Shore - DCA Engineering, Hao-Chia Liao – Prodisc Technology, Sheng-Lung Tsai - Prodisc Technology, Steven Huang - Aceway Metrotec

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