

NEWS

FOR IMMEDIATE RELEASE

MEDICAL SENSORS & CIRCUITS

CUSTOM SCREEN PRINTED ON FLEXIBLE SUBSTRATES

Custom manufactured disposable medical sensors and circuits supplied as sheet, roll goods, or as completely assembled and packaged products are being introduced by EASTPRINT Incorporated of North Andover, Massachusetts.

EASTPRINT Custom Disposable Medical Circuits are manufactured by depositing various types of conductive inks onto flexible substrates such as polyester (PET), non-wovens, treated papers and foils, and medical-grade tape or foam. Capable of producing products such as electrodes, disposable and diagnostic sensors, drug delivery patches, and nerve stimulation therapeutic devices, the firm can also provide value-added assembly and packaging services.

Manufactured to customer specification, EASTPRINT Custom Disposable Medical Circuits can be made using sheet fed and roll-to-roll processes to meet the requirements of converters, design engineers, and OEMs. Finished products can incorporate SMTs where specified. Typical products include: Glucose monitoring strips, sleep apnea sensors, ECG/EKG electrodes, oximetry and nerve conduction sensors, and iontophoresis and transdermal patches.

EASTPRINT Custom Disposable Medical Circuits are priced according to design and quantity. Samples and price quotations are available upon request.

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