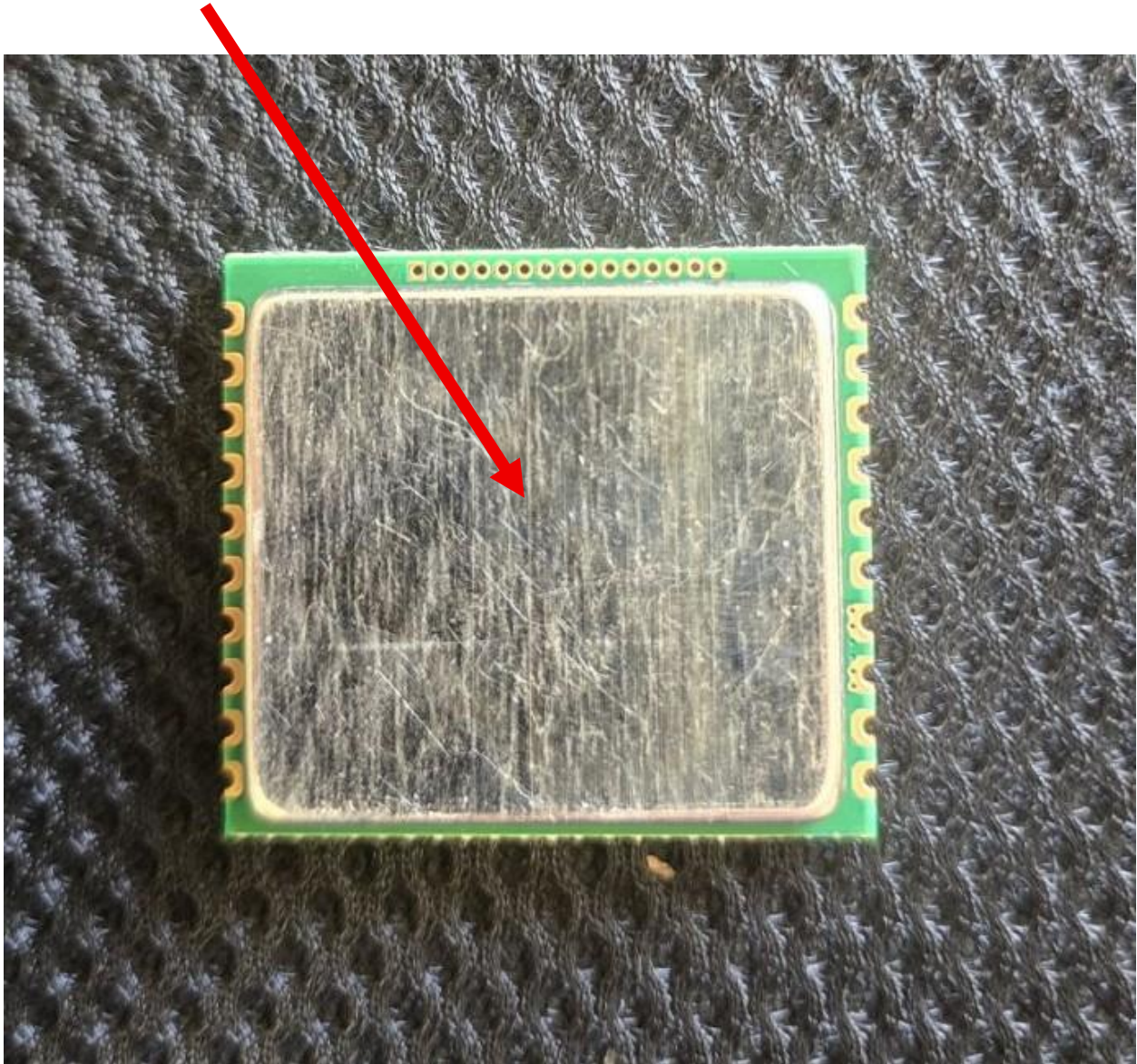


PCR91505-M Label Location

FCC ID: YESPCR91505-M

IC ID: 8985A-PCR91505M

Powercast Corporation





Computer-Imprintable Polyester Label Material

7883

FOD# 1652

page 1 of 5

Technical Data

April 15, 1999

Supersedes November 1, 1997

Construction	(Calipers are nominal values.)		
	Facestock	Adhesive	Liner
	3.3 mil (84 micron) Matte silver polyester	0.8 mil (20 micron) #300 Acrylic	3.2 mil (81 micron) 55# Densified kraft
Features	• Topcoated polyester is compatible with dot matrix printing and is hand writeable. The matte coating resists degradation from scuffing, chemicals, moisture, and wide temperature fluctuations. The topcoat also provides improved ink anchorage for traditional forms of press printing. • #300 adhesive bonds well to a wide variety of substrates including metals, high surface energy (HSE) plastics and low surface energy (LSE) plastics. It is ideal for applications requiring high initial adhesion especially to LSE plastic surfaces. • 55# densified kraft liner assures consistent die cutting. • 3M™ Label Material 7883 is UL recognized (Files MH11410 and MH16411) and CSA accepted (File 99316). See the UL and CSA listings for details..		
Application Ideas	• Barcode labels and rating plates. • Property identification and asset labeling. • Warning, instruction, and service labels for durable goods. • Nameplates for durable goods. • Substitutes for stamped metal, riveted plates.		