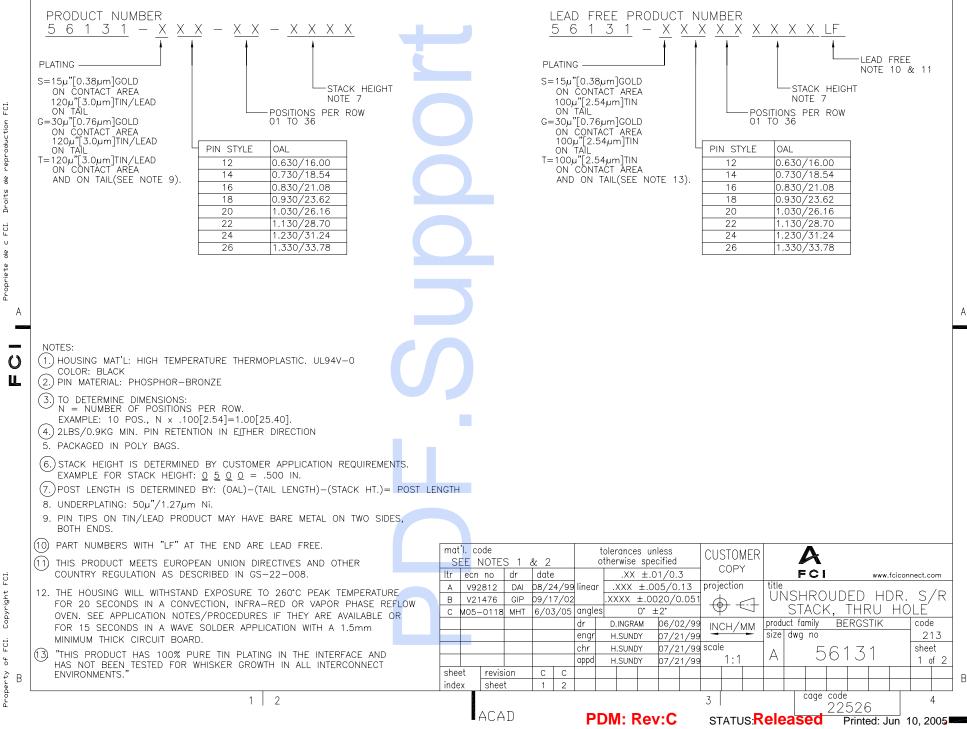
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(N-1)x.100[2.54] A0 1-.100 TYP 2.54 vol ∎c, °<mark>∖</mark>'∖ L.095 -V-2.41 .048 1.22 REF ±.010 .025 TYP · 🗌 ±.250 0.64 REF \oplus ø.020/.51 MUMV S (POST LENGTH) NOTE 7 REF .100 TYP 2.54 REF. 0AL .173 REF 4.40 (OVERALL LENGTH) ±.010 ±.250 (PLATED AREA) REF (STACK HEIGHT) NOTE 6 NOTE 4 А _____.006/1[.15/2.54] .100 2.54 TYP .330±.010 _ 8.38±0.25 (TAIL LENGTH) mat'l. code tolerances unless CUSTOMER A otherwise specified COPY FCI .XX ±.01/0.3 ltr ecn no dr date www.fciconnect.com -.100 ±.003 2.54 ±0.08 .XXX ±.005/0.13 projection title С linear ÜNSHROUDED HDR. S/R .XXXX ±.0020/0.051 \odot NON-ACCUM. \Leftrightarrow STACK, THRU HOLE 0° ±2° angles TYP M.HERNANDEZ 06/02/99 INCH/MM product family BERGSTIK dr code Ø.040±.003 Ø1.02±0.08TYP size dwg no engr S.FIERRO 6/03/05 213 chr S.FIERRO 6/03/05 scale sheet 56131 А 2 of appd 6/03/05 1:1 S.FIERRO sheet revision RECOMMENDED HOLE PATTERN В index sheet cage code 1 2 3 4 22526 ACAD PDM: Rev:C STATUS:Released Printed: Jun 10, 2005

-U--N x.100[2.54]-

SEE NOTE 3