



COMMENTS:

MINIMUM SURFACE AREA: 8.00"

TOLERANCE: $\pm (1 \dots 3\% + 12 \text{ mils})$

MINIMUM CONVEX CURVITURE: 4"

MINIMUM CONCAVE CURVITURE: FLAT ONLY

MEASURING PRINCIPLE: EDDY CURRENT



1 Overall Dimensions and Identifications

SCALE= 1:2

Probe Name: N100		
Substrate Application: N	Measuring Range: 0 ... 4000 mils	
Host gauge compatibility:		
Drawn By: ALF	Checked By: AUF	
Date: 12/22/2005	Rev #: 1	File #: