LIGO LASER INTE Docum			
DOCUMENT No.		TITLE	NEW REV
D060189	N-Ptype Elec	ctrostatic Drive Evaporation N	Alask A
	FROM 03 TO A	A Strain, based on recommendations an	d findings detailed in T060015-00-K Electrostatic
2) Manufacturing specifica (Surface finish on the 1mr 3) Design and drawing deta (Weak electrode confirme Greenhalgh (06/07/06) by	ations copied from the thick stainless steed ail previously checked as having a length R. Jones following a	el mask: - 0.4microns; confirmed by sed by K. Strain and C. Cantley in m approximately one tenth of the stro a request for numbers for the PDR#3	ng electrode. Such information was relayed to J.
REASON FOR CHANGE: Initial release			
ACTION:			
DISPOSITION OF HA	RDWARE (IDEN	TIFY SERIAL NUMBERS)	DCN DISTRIBUTION
	No hardware was affected (record change only): List S/Ns which comply already:		LIGO/AdL management: excomm@ligo.caltech.edu
List S/Ns to be reworked/scrapped:			AdL COC group: aligo_coc@ligo.caltech.
List S/N's to be reworked/scrapped. List S/N's to be built with this change:			edu AdL SUS group: aligo sus@ligo.caltech.edu
List S/Ns to be retested per this change:			QA & Safety: tyler_w@ligo.caltech.edu

NO YES (If YES, enter CR (CCB) or TCP (TRB) #)

DATE

OTHER APPROVALS (SPECIFY)

SAFETY, COST, SCHEDULE, REQUIREMENTS IMPACT?

DATE

03/10/06

APPROVALS:

ORIGINATOR: R. Jones

TASK LEADER: RJG
SUS LEADER & SE: DC

DCC RELEASE: