

ARCS Instrument Replacement Form

Fill out the following form when replacing instruments at an ARCS site:

System: Ceilometer

Site: Darwin

OLD Configuration

Part Number	Serial Number	Location	Configuration Date	Cal Gain Coefficient (Responsivity at 45°) $\times 10^{-6}$ or 4 PIR coefs.	Offset	Date of Change (UTC)	Time Start UTC	Time End UTC
CT25K	P0110009	Ceilometer	n/a	n/a	na	18/May/06	23:06	23:30 18 May 06

NEW Configuration

Part Number	Serial Number	Location	Configuration Date	Cal Gain Coefficient (Responsivity at 45°) $\times 10^{-6}$ or 4 PIR coefs.	Offset	Change Logger Coefficients and Version
CT25K	R0850006	Ceilometer	n/a	n/a	na	x

Replacement completed by: Troy Culgan & Rex Pearson

NOTES:

Old Part remains on site as spare:

Old part packed for shipment to: SGP for repair

Other old part disposition (explain):

Other comments: