



- U_c = Dauerbetriebsspannung
 U_c = continous operating voltage

4. FOR ALL THREE CONFIGURATIONS:
 - (i). INSTALL 4 EQUALLY SPACED RF EARTHING LEADS (AND SVL_{HF} FOR CONFIGURATIONS 2 AND 3) AROUND EACH SEALING END.
 - (ii). KEEP LENGTH OF RF EARTHING LEADS AS SHORT AS PRACTICAL.

CAD: D. LAM DESIGNED: P. WOLOSZYN DRAWN: D. M. E. N. T. S. CHECKED: M. GAMAGE APPROVED: M. ACTON DATE: 26/03/2012 APP'D CAMERON SHORTLAND AMENDED NOTE 2											Ausgrid DESIGN & ENGINEERING BRANCH 145 NEWCASTLE RD WALLSEND, NSW 2287 Ph 02 4951 9388 Fax 02 4951 9389	SCALE: NTS DESIGNED: PETER WOLOSZYN DRAWN: DINESH GAMAGE CHECKED: MICHAEL ACTON APPROVED: MICHAEL GRIFFITHS DATE: 16/03/12 PROJECT NUMBER: SI-06106		STANDARD EARTHING CONSTRUCTION 132kV GAS INSULATED SWITCHGEAR (GIS) SUDKABEL CABLE SEALING ENDS EARTHING DETAILS			
	ELECTRICAL EARTHING - GAS INSULATED SWITCHGEAR(GIS) - EARTHING DETAILS											186319	PROJECT TRAK NUMBER		SIZE: B1	DRAWING No: 228637	SHEET: 01
ASSOCIATED DRAWINGS																	