

The diagram shows the PT 5211 VariTime Changeover control panel. At the top left is a PTV logo. The main title is "PT 5211 VariTime Changeover". Below the title is a "HOLD TO MODIFY" button. The panel is divided into two main sections: "SOURCE SWITCHING" and "PRIMARY". The "SOURCE SWITCHING" section has two buttons: "MANUAL" and "AUTO". The "PRIMARY" section has two rows of controls. The first row is labeled "SYNC GEN. 1" and has a button and a "ON AIR" indicator. The second row is labeled "SYNC GEN. 2" and has a button and a "FAULT" indicator. At the bottom right is a "DK-AUDIO" section with "POWER" and "REMOTE" indicators. A red box highlights the "ON AIR" and "FAULT" indicators, with a red arrow pointing to it from the right. A red circle with the number "1" is also present on the right side of the panel.

R IN MICROMETERS		UN - D 28 ISO 1302		TOLERANCES UNLESS OTHERWISE STATED TOLERANCE FROM INTERIOR ANGLE	
		DIMENSION		ANGLE MINUT	
ROUGHNESS RUHED		UNIT		MATERIAL	
MM		PROL. EUROP.		SCALA	
		TREATMENT BEHANDLING		4008 107 5860 + 4008 127 0390	
CLASS NO.		KLASSE NR.		UN - D 6D3 ISO 1101	
				UN - D 1080 ISO 5439	
				ITEM POS	
				ASSEMBLY NO.	
				SAMPLINGS NR.	
				MODEL NR.	
				PATTERN NO.	
				ORDER NO.	
				ORDRE NR.	
				QUANT. AMTAL	
				1	
				2	
				3	
				02-10-30	
				4008 108 5601	
				KU	
				FORM A3	
NAME G.K.		SUPPLERS ERST.		1 SH BL	
DATE DEC		97-02-26		Philips TV Test Equipment A/S - Kormoraksvej 21 - DK-2605 Brøndby	
CHECK KONTROL					