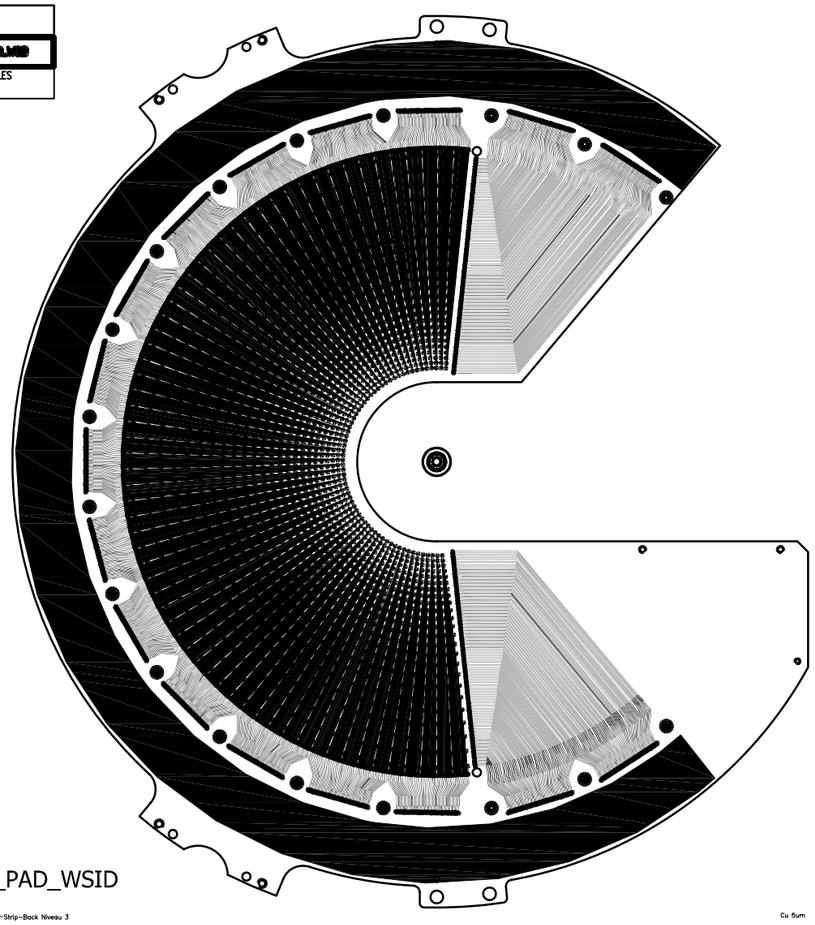
ENSEMBLE CIRCUIT LECTURE

PLANPAD_GBR

[redacted]

STRIPS_RADIALES

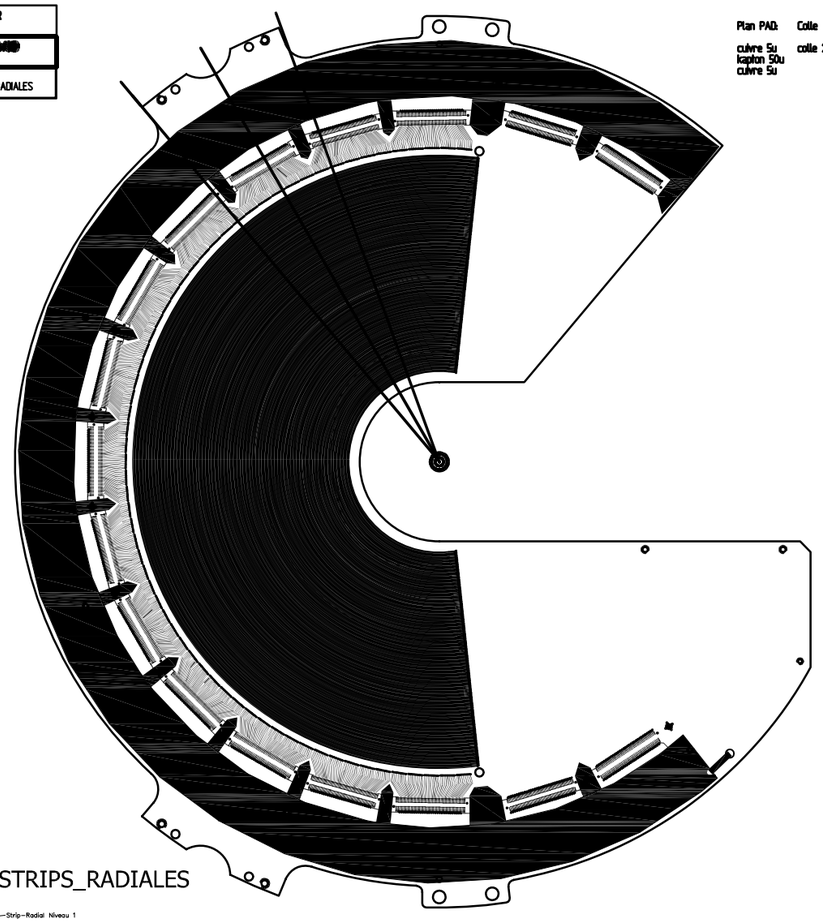


Vue STRIPS_PAD_WSID

PLANPAD_GBR

[redacted]

STRIPS_RADIALES



Vue STRIPS_RADIALES

voir detail

Plan PAD: Colle Plan Pistes radiales

cuivre 5u — colle 25u — kapton 25u
kapton 50u — cuivre 5u
cuivre 5u — chrome nickel 500 Ao
Au 1u
coverlay

Cside

Face a coller sur REP.6

Cu 5um — Strip-Back Niveau 3

	EDA-00983-V2	NBRE DE COUCHE ± 3
	DESS SANCHEZ M.	EP. DU CUIVRE ± 5um
		Ep du Kapton ± 25um
TS/DEM	DATE 07/07/2005	MATIERE DU CI ± Kapton

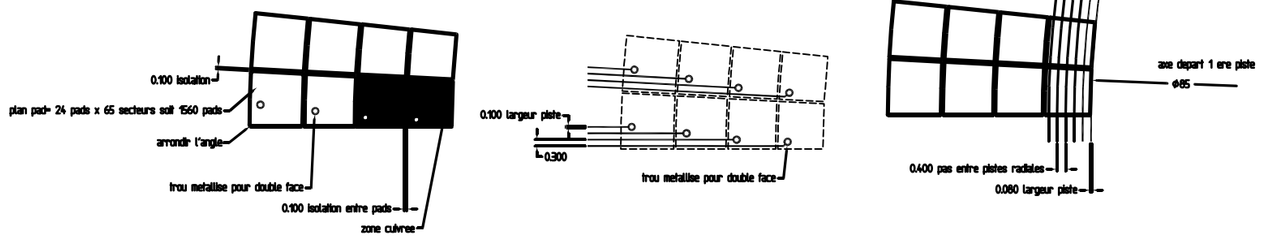
3

Cu 5um — Strip-Radial Niveau 1

	EDA-00983-V2	NBRE DE COUCHE ± 3
	DESS SANCHEZ M.	EP. DU CUIVRE ± 5um
		Ep du Kapton ± 50um
TS/DEM	DATE 07/07/2005	MATIERE DU CI ± Kapton

1

DETAIL CONNECTIQUE PAD et STRIPS



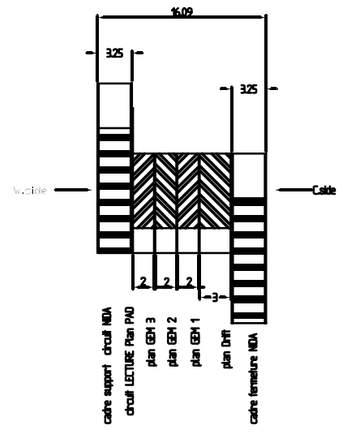
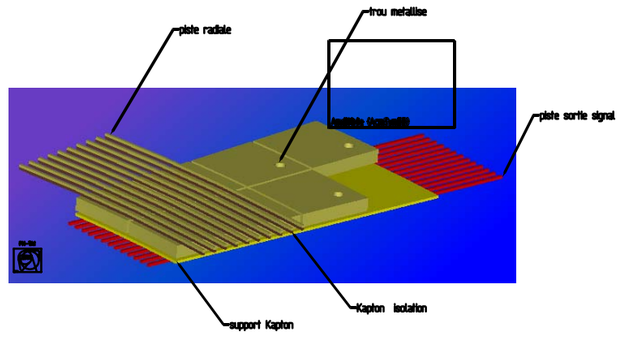


IMAGE DU CIRCUIT DE LECTURE



SPECIFICATIONS DE FABRICATION DU CIRCUIT IMPRIME:
Voir Reference https://edms.cern.ch/nav/ EDA- 00983-V2

IND.	DATE	NOM/NAME	ZONE	MODIFICATION

Experience TOTEM chambre GEM	ECHELLE SCALE 1:1	DES/DRN.	David eric 27.07.2005
		CONTROLLED	
Experience TOTEM Chambre GEM Ensemble circuit lecture		RELEASED	
		APPROVED	
		TOTEM-0\-02	
NON VALABLE POUR EXECUTION NOT VALID FOR EXECUTION		REMPLACE/REPLACES	
		TOTEM-002	0