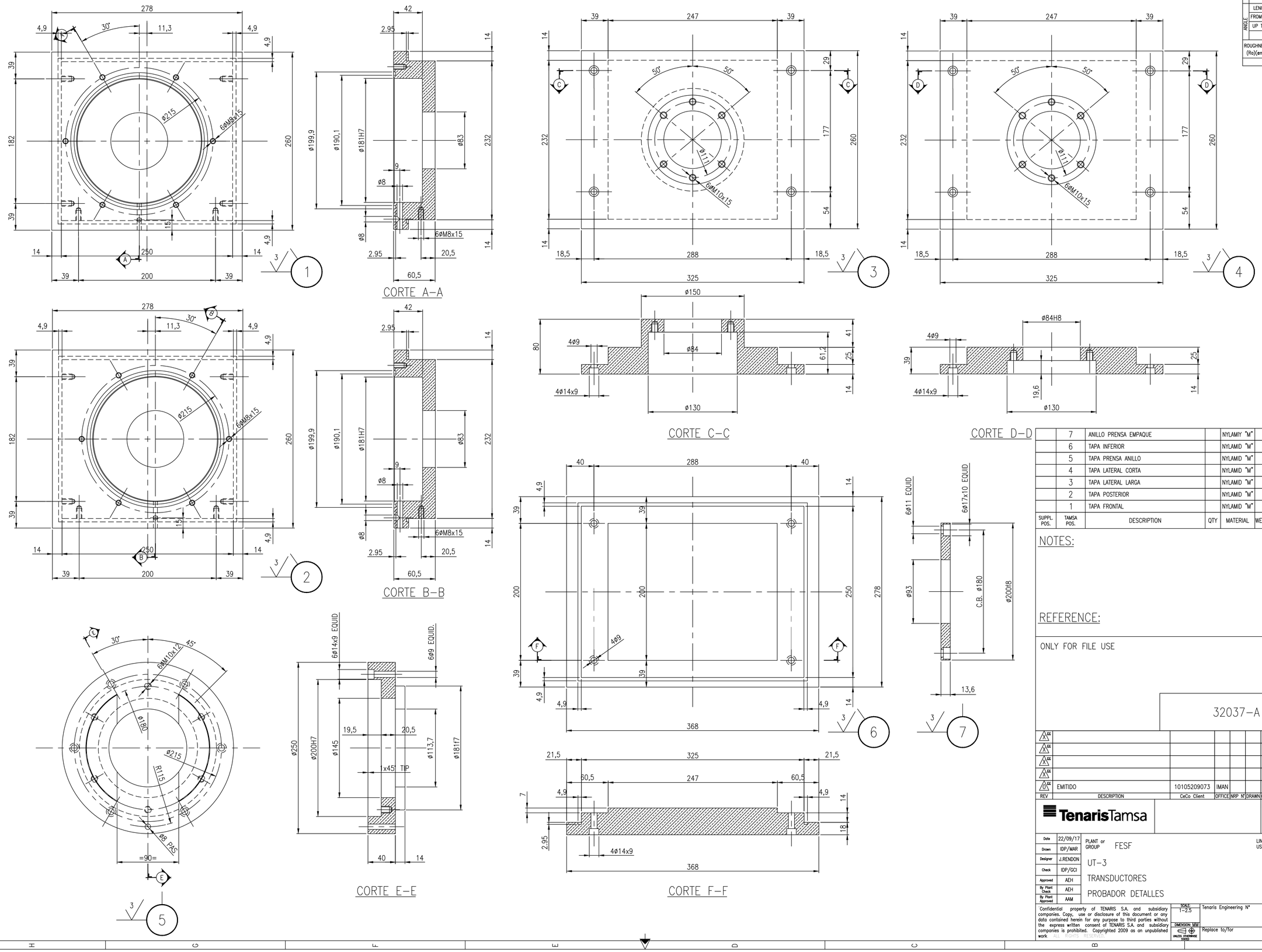

MACHINED PARTS REQUIREMENTS							
PERMISSIBLE TOLERANCE FOR DIMENSION NOT SPECIFIED							
LENGTH	FROM	—	6	30	120	400	1000	2000
	UP TO	6	30	120	400	1000	2000	4000
		±0.1	±0.2	±0.3	±0.5	±0.8	±1.2	±2.0
ANGLE	LENGTH OF ∢ SHORTEST SIDE (mm)						
	FROM	—	10	50	120	400	
	UP TO	10	50	120	400	—	
		±1°	±30′	±20′	±10′	±5′	
ROUGHNESS (Ra)(ø m)		▽	▽▽	▽▽▽	▽▽▽▽		
		12.5	3.2	0.8	0.1		
REMOVE SHARP EDGES							

SUPPL. POS.	TAMSA POS.	DESCRIPTION	QTY	MATERIAL	WEIGHT	OBSERVATIONS
	7	ANILLO PRENSA EMPAQUE		NYLAMIY "M"		
	6	TAPA INFERIOR		NYLAMID "M"		
	5	TAPA PRENSA ANILLO		NYLAMID "M"		
	4	TAPA LATERAL CORTA		NYLAMID "M"		
	3	TAPA LATERAL LARGA		NYLAMID "M"		
	2	TAPA POSTERIOR		NYLAMID "M"		
	1	TAPA FRONTAL		NYLAMID "M"		

NOTES:

REFERENCE:

ONLY FOR FILE USE

32037–A

REV	DESCRIPTION	CeCo Client	OFFICE	NRP N°	DRAWN	CHEKED	APPRO	VoBo	DATE
0	EMITIDO	10105209073	IMAN					CW	22/09/17

TenarisTamsa

PLANT N° 32037–A–D2–015 (0)

Date	22/09/17
Drawn	IDP/MAR
Designer	J.RENDON
Check	IDP/GCI
Approved	AEH
By Plant Check	AEH
By Plant Approved	AAM

PLANT or GROUP: FESF

LINE or USER: TERMINACION

UT–3

TRANSDUCTORES

PROBADOR DETALLES

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SCALE: 1–2.5

DIMENSION: MM

UNLESS OTHERWISE STATED

Tenaris Engineering N°

Replace to/for

SIZE A1

SIZE A1 594x841