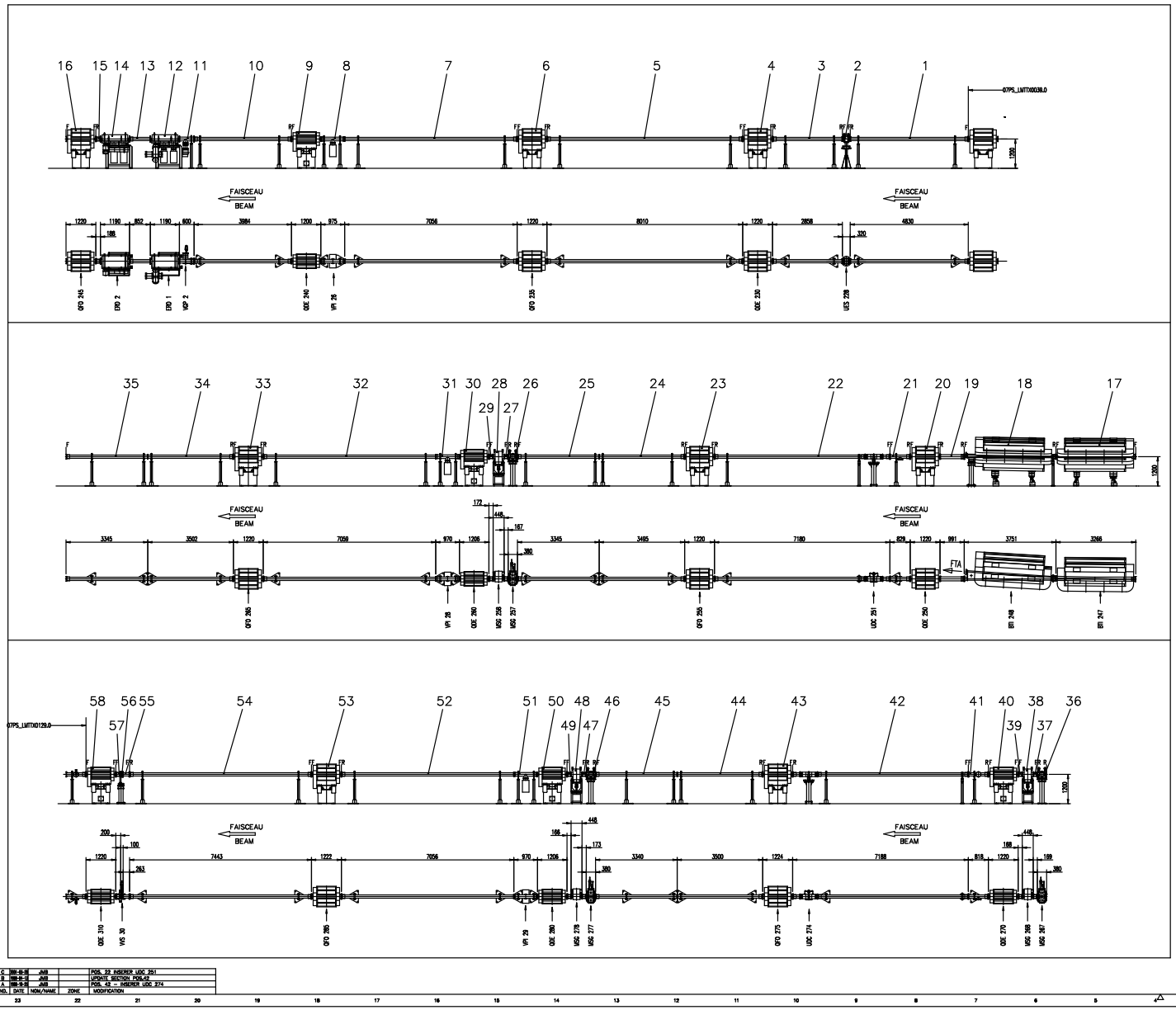

FLANGES: F = Fixed flange
R = Rotatable flange

SECTION 358 – QDE 310	58		07PS_LMTTX0128.3
SECTION 357 – VACUUM CHAMBER	57		07PS_LMTTX0127.3
SECTION 356 – WS 30	56		07PS_LMTTX0126.3
SECTION 355 –VACUUM CHAMBER	55		07PS_LMTTX0125.3
SECTION 354 – VACUUM CHAMBER	54		07PS_LMTTX0124.3
SECTION 353 – QFD 285	53		07PS_LMTTX0123.3
SECTION 352 – VACUUM CHAMBER	52		07PS_LMTTX0122.3
SECTION 351 – VPI 29	51		07PS_LMTTX0121.3
SECTION 350 – QDE 280	50		07PS_LMTTX0120.3
SECTION 349 – VACUUM CHAMBER	49		07PS_LMTTX0119.3
SECTION 348 – MSG 278	48		07PS_LMTTX0118.3
SECTION 347 – VACUUM CHAMBER	47		07PS_LMTTX0117.3
SECTION 346 – MSG 277	46		07PS_LMTTX0116.3
SECTION 345 – VACUUM CHAMBER	45		07PS_LMTTX0115.3
SECTION 344 – VACUUM CHAMBER	44		07PS_LMTTX0114.3
SECTION 343 – QFD 275	43		07PS_LMTTX0113.3
SECTION 342 – VACUUM CHAMBER	42		07PS_LMTTX0112.3
SECTION 341 – VACUUM CHAMBER	41		07PS_LMTTX0111.3
SECTION 340 – QDE 270	40		07PS_LMTTX0110.3
SECTION 339 – VACUUM CHAMBER	39		07PS_LMTTX0109.3
SECTION 338 – MSG 268	38		07PS_LMTTX0108.3
SECTION 337 – VACUUM CHAMBER	37		07PS_LMTTX0107.3
SECTION 336 – MSG 267	36		07PS_LMTTX0106.3
SECTION 335 – VACUUM CHAMBER	35		07PS_LMTTX0105.3
SECTION 334 – VACUUM CHAMBER	34		07PS_LMTTX0104.3
SECTION 333 – QFD 265	33		07PS_LMTTX0103.3
SECTION 332 – VACUUM CHAMBER	32		07PS_LMTTX0102.3
SECTION 331 – VPI 26	31		07PS_LMTTX0101.3
SECTION 330 – QDE 260	30		07PS_LMTTX0100.3
SECTION 329 – VACUUM CHAMBER	29		07PS_LMTTX0099.3
SECTION 328 – MSG 258	28		07PS_LMTTX0098.3
SECTION 327 – VACUUM CHAMBER	27		07PS_LMTTX0097.3
SECTION 326 – MSG 257	26		07PS_LMTTX0096.3
SECTION 325 – VACUUM CHAMBER	25		07PS_LMTTX0095.3
SECTION 324 – VACUUM CHAMBER	24		07PS_LMTTX0094.3
SECTION 323 – QFD 255	23		07PS_LMTTX0093.3
SECTION 322 – QDE 255 – VACUUM CHAMBER	22		07PS_LMTTX0092.3
SECTION 321 – VACUUM CHAMBER	21		07PS_LMTTX0091.3
SECTION 320 – QDE 250	20		07PS_LMTTX0090.3
SECTION 319 – VACUUM CHAMBER	19		07PS_LMTTX0089.3
SECTION 318 – BTI 248	18		07PS_LMTTX0088.3
SECTION 317 – BTI 247	17		07PS_LMTTX0087.3
SECTION 316 – QFD 245	16		07PS_LMTTX0086.3
SECTION 315 – VACUUM CHAMBER	15		07PS_LMTTX0085.3
SECTION 314 – KICKER ERD 2	14		07PS_LMTTX0084.3
SECTION 313 –VACUUM CHAMBER	13		07PS_LMTTX0083.3
SECTION 312 – KICKER ERD 1	12		07PS_LMTTX0082.3
SECTION 311 – VGP 2	11		07PS_LMTTX0081.3
SECTION 310 – VACUUM CHAMBER	10		07PS_LMTTX0080.3
SECTION 309 – QDE 240	9		07PS_LMTTX0079.3
SECTION 308 – VPI 25	8		07PS_LMTTX0078.3
SECTION 307 – VACUUM CHAMBER	7		07PS_LMTTX0077.3
SECTION 306 – QFD 235	6		07PS_LMTTX0076.3
SECTION 305 – VACUUM CHAMBER	5		07PS_LMTTX0075.3
SECTION 304 – QDE 230	4		07PS_LMTTX0074.3
SECTION 303 – VACUUM CHAMBER	3		07PS_LMTTX0073.3
SECTION 302 – UES 228	2		07PS_LMTTX0072.3
SECTION 301 – VACUUM CHAMBER	1		07PS_LMTTX0071.3

IND.	DATE	NOM/NAME	ZONE	MODIFICATION
C	1999-09-15	JAB		POS. 23 INSERER UDC 251
B	1999-04-12	JAB		UPDATE SECTION POS.42
A	1998-10-15	JAB		POS. 42 – INSERER UDC 274

IND.	DESCRIPTION	POS.	MAT.	OBSERVATIONS	REF./DOC.
SMC	ENS/ASS	07PS_LMTTX0001.1	S.S16/S.459	07PS_LMTTX0002.0	

LIGNE EJECTION FT16

EJECTION LINE ASSEMBLY
FT16 – SECTOR 3
ENSEMBLE LIGNE EJECTION
FT16 – SECTEUR 3

	NOM/NAME	DATE
ECHELLE/SCALE	1:50	
DESSINE/DRW.	JAB	1998-10-19
CONTROLE/CHK.		
APPRO.		
REMPLACE/REPLACES	PS_LMTTX01,LMTTX0170	

NON VALABLE POUR EXECUTION
NOT VALID FOR EXECUTION

07PS_LMTTX0070.0 C