			← 688 686 →					
	53+332 [C.I]-[]							
5500 8000	5500 8000	5500 8800	5500 8800	5500 8800	5500 8000	5500 8000	5500	5500 8000
T1231 -610 50/1200	LT1231 -610 1950/1200	LT1231 -610 1650/1200	LT1231 -610 1950/1200	LT1231 -610 1650/1200	LT1231 -610 1950/1200	LT1231 -610 1650/1200	LT1231 -610 1950/1200	LT1231 -610 1650/1200
-22A/T +200 1250 5, 30	N-32A/C -200 1250 5, 30	N-22A/T +100 1250 5, 30	N-32Ax/C -200 1250 5, 30	N-32A/C +100 1250 5, 30	N-32A/C -200 1250 5, 30	N-32A/C +100 1250 5, 30	N-32A/C -200 1250 5, 30	N-32A/C +100 1250 5, 30
+1 2. 40 01/N-1/36-A	3, 30 +1 2, 40 K, R, A, 02/N-1/36-A	3, 30 +1 2, 40 K, R, V, 01-K, R, A, 01/N-1/36-A	3, 30 0 2, 40 K, R, A, 01/N-1/36-A	+1 2, 40 K. R. B. 01/N-1/36-A-K. R. V. 01	3. 30 +1 2. 40 K. R. A. 01/N-1/36-A	3, 30 +1 2, 40 K, R, A, 01/N-1/36-A	3, 30 +1 2, 40 K, R, A, 01/N-1/36-A	3, 30 +1 2, 40 K, R, A, 01/N-1/36-A
\$14-bs 3+274 53-9	LS14-bs 53+332 53-11	TT2/LS14-bs-L 53+390 53-13	LS14-bs-L 53+448 53-15	LS14-bs-L /TT2 53+506 53-17	LS14-bs 53+564 53-19	LS14-bs 53+622 53-21	LS14-bs 53+680 53-23	LS14-bs 53+736 53-25
<u>_</u>								
- 5	58 5	58 - - 58	_	- 58 58 -		58 - - 5	58 5	56 -
<u> </u>	<u> </u>		<u> </u>			十 <u>- </u>		<u> </u>
53-10 3+274	53-12 53+332	53-14 53+390	53-16 53+448	53-18 53+506	53-20 53+564	53-22 53+622	53-24 53+680	53-26 53+736
14-bs 11/N-1/36-A	LS14-bs K. R. A. 02/N-1/36-A	TT2/LS14-bs-L K. R. V. 01-K. R. A. 01/N-1/36-A	LS14-bs-L K. R. A. 01/N-1/36-A	LS14-bs-L /TT2 K. R. A. 01/N-1/36-A-K. R. V. 01	LS14-bs K. R. A. 01/N-1/36-A			
2, 40 +2 5, 30	2, 40 +2 5, 30	2, 40 +3 5, 30	2, 40 +1 5, 30	2, 40 +3 5, 30	2. 40 +2 5. 30	2, 40 +2 5, 30	2, 40 +2 5, 30	2, 40 +2 5, 30
. 250 -200	1250 +200	1250 -100	1250 +200	1250 -100	1250 +200	1250 -100	1250	1250 -100
37B/C 50/1200	N-32B/T 2250/1200	N-37B/C 2650/1200	N-32Bx/T 2350/1200	N-32B/T 2650/1200	N-32B/T 2350/1200	N-32B/T 2650/1200	N-32B/T 2350/1200	N-32B/T 2650/1200
-610 -T1231	-610 LT1231	-610 LT1231	-610 LT1231	-610 LT1231	-610 LT1231	-610 LT1231	-610 LT1231	-610 LT1231
5500	8000 5500	8800 5500	8800 5500	8800 5500	8000 5500	8000 5500	8000 5500	8000 5500
	¥							
	42	9				1 \(1 \)		
	53+345.24	IN10076 TOMBINO 53+402				IN100, TOMBINO 53+602		
	53+345.24	IN10076 TOMBINO 53+402				IN100, TOMBINO 53+602		
	Curva m 216	2161.40 Raggio m 5500.0 Sopr. mm 120.0				IN100, TOMBINO 53+602		