

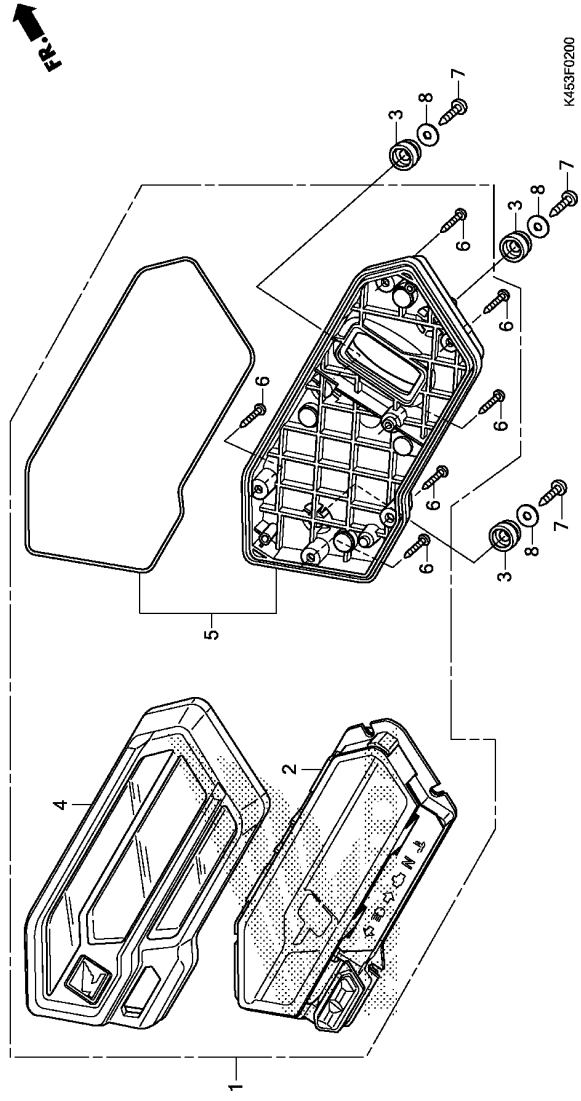
F-2

METER

Ref. No.	L.O.N.	(Relative ref. Number)	Description	F.R.T.
1	8121A1	METER ASSY., COMBINATION	0.7	
2	8121A2	METER, COMBINATION	0.8	
4	8121B4	CASE, METER :UPPER	0.7	
5	8121B5	CASE, METER :LOWER	0.7	

The diagram illustrates the assembly of a meter unit. Component 1 is the main meter assembly, which includes component 2 (the meter face). Component 4 is the upper case, and component 5 is the lower case. Components 3, 6, 7, and 8 are fasteners used to secure the assembly. The diagram shows the meter assembly (1) being inserted into the lower case (5) and then secured with fasteners (3, 6, 7, 8). The upper case (4) is then placed over the meter assembly. The diagram also shows the meter assembly (1) being inserted into the upper case (4) and secured with fasteners (3, 6, 7, 8). The diagram is labeled with 'FR.' and an arrow pointing to the right.

K453F0200



Ref. No.	Part No.	Description	Reqd. QTY	Serial No.	Parts catalogue code
			CBR 150R H		
1	37100-K45-N41	METER ASSY., COMBINATION (KPH)	1		
2	37110-K45-N41	METER COMP., LCD	1		
3	37215-KZ2-900	RUBBER, METER SETTING	3		
4	37610-K45-N41	CASE ASSY., UPPER	1		
5	37620-K45-N41	CASE ASSY., UNDER	1		
6	90314-KVS-F22	SCREW, TAPPING, 3X14	6		
7	93913-25380	SCREW, TAPPING, 5X14 (PO)	3		
8	94103-05700	WASHER, PLAIN, 5MM	3		