Part catalogue structure

F-7	FRONT FENDER	E11

Service item	F.R.T.
FENDER COMP., FR.	0.3

MCE1-F0700

FR.
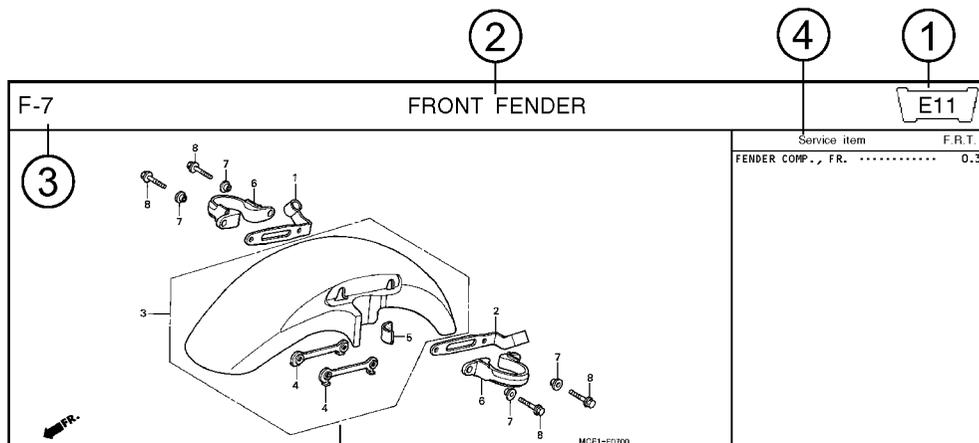
Ref. No.	Part No.	Description	Reqd. QTY CB400 SFX SFY	Serial No.	Parts catalogue code
1	45156-MCE-000	CLAMPER, R. FR. BRAKE HOSE ··	1 1		
2	45157-MCE-000	CLAMPER, L. FR. BRAKE HOSE ··	1 1		
3	61100-MCE-000ZA	FENDER COMP., FR.			
		*NH411M*FORCE SILVER METALLIC	1 -	-------- -------- 3J,4J	
			- 1		
	61100-MCE-000ZB	*PB284C*...CANDY PHOENIX BLUE	1 -	-------- -------- J,2J	
4	61101-MCE-000	PLATE, FR. FENDER ··········	2 2	-------- 1008000	
	61101-MCE-010	····························	2 2	1008001	
5	61102-MCE-300	CUSHION, FR. FENDER ·········	2 2		
		(BLACK)			

E-18	WATER PIPE	E11

Service item	F.R.T.
HOSE B, OUTLET WATER ··········	0.5

F-29
F-29
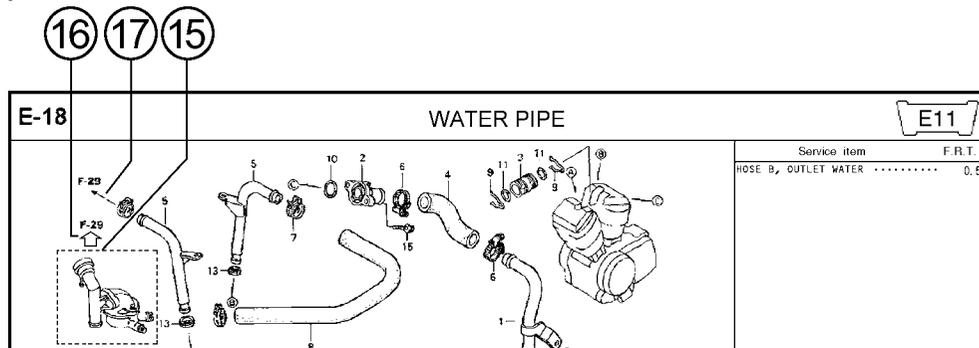
① **Address number**
• Address No. is provided (in place of the page No.) to help you refer to the part with the part No. or part name.

② **Block title** ③ **Block number**

④ **Service item/Flat rate time**

⑤ **Reference number**
• Title number marked with the parenthesis or parentheses indicates that it continues from the previous page.

⑥ **Part number** ⑦ **Honda color code**

⑧ **Description**

⑨ **Assemblies**
• Sections framed with broken lines in the exploded view drawings are available as complete assemblies. (Their individual parts can also be obtained.)

⑩ **Color description**

⑪ **Note**
• Notes are shown with the parentheses in the part name column.

⑫ **Required quantity**
• Reqd. QTY shown in the parenthesis or parentheses indicates the optional part.
• Reqd. QTY marked with "N" indicates the optional part that should be selected as needed.
• Reqd. QTY indicates the number of the part used in the block.

⑬ **Serial number**

⑭ **Parts catalogue code**
• When the parts catalogue code column is blank, it indicates that the part is applicable to all codes.

⑮
• Parts enclosed within a dotted line are covered in a different block.

⑯
• A hollow arrow indicates the block No. for the parts enclosed within a dotted line.

⑰
• A solid arrow indicates the block No. the part in question is connected to.