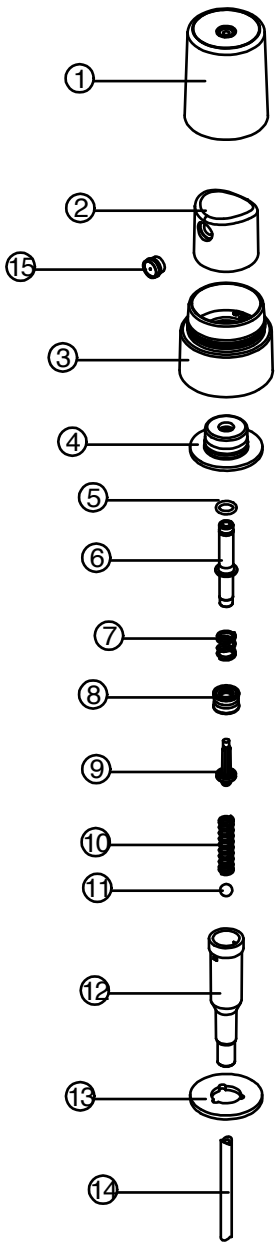
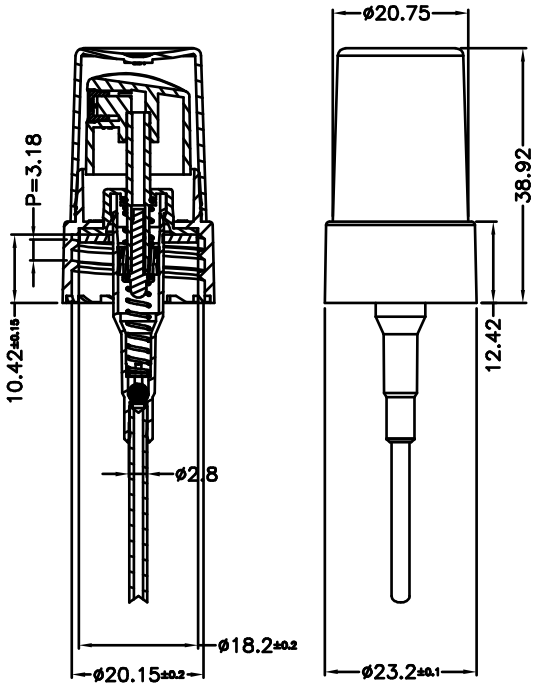
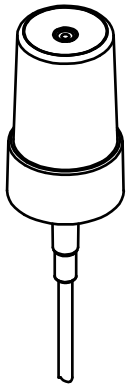
REVISION RECORD		
REV	DESCRIPTION	DESIGN







Output : 0. 18 ± 0. 02cc.

NO	NAME	DRAWING NO	QT'Y	MATERIAL	WEIGHT	REMARKS
15	Nozzle	TR300/ 019/ 01	1	POM/ FM090	0. 05g	
14	Dip tube	TR301/ 025	1	LDPE		
13	Gasket	TR301/ 022	1	PE	0. 089g	
12	pump housing	TR301/ 102	1	PP/ 5090T+4% PP (3978)+0.16	0. 45g	
11	Ball valve	TR301/ 019	1	Glass	0. 04g	
10	Spring	TR301/ 017	1	SUS304	0. 18g	
9	Spring base	TR301/ 004	1	POM/ FM090	0. 071g	
8	Piston	TR301/ 002	1	LLDPE/ 3224+4 (5902) +0.16	0. 08g	
7	Spring	TR301/ 018	1	SUS304	0. 1g	
6	Piston bar	TR301/ 106	1	POM/ FM090	0. 23g	
5	O ring	TR301/ 027	1	NBR	0. 01g	
4	Connection cap	TR301/ 065	1	PP/ HKR10	0. 31g	
3	Closure	TR301/ 269	1	PP/ HKR102		
2	Actuator	TR301/ 128	1	PP/ RE420MO	0. 96g	
1	Transparent cover	TR300/ 017	1	PP/ RE420MO	1. 4g	

MM (INCH) / STYLE	Medium
1- 4	± 0. 10
4- 16	± 0. 20
16- 63	± 0. 30
63- 250	± 0. 50
250- 1000	± 0. 80

Design:	
Examine :	
Approval :	
Material :	
Weight :	
Qt'y :	

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20/400	SCALE:
	REV: A0
DRAWING NO. FS1596-MD	SIZE: A4
PART NO.	SHEET: 1/ 1

Change in drawing is determined by our company without further notice.

8 7 6 5 4 3 2 1

H G F E D C B A