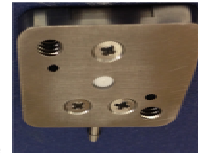


..HYPERDOT..

Fluid : Tuffy TF4200EB-451

Viscosity : 0.7 Pa·s

※ceramic nozzle



Target →→	COG/gap=0.3mm		COG/gap=0.5mm	
Mode	Level	Level	Level	Level
nozzle (Id φ/mm)	150 μ	150 μ	200 μ	200 μ
AP (Mpa)	0.35	0.35	0.35	0.35
FP (Mpa)	0.07	0.07	0.07	0.07
Off time (msec)	2.0	3.0	2.0	3.0
On time (msec)	2.5	2.0	3.0	2.0
cycle (Hz)	222	200	142	200
Temp (°C)	40.0	40.0	40.0	40.0
WD (mm)	1.5	1.5	1.5	1.5
speed (mm/sec)	180	150	200	200
Applied on the glass				
Target droplet on flat surface	0.8mm	1.2mm	0.9mm	1.4mm

JET Dispensing Target

