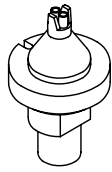


261-F-0390

GLUE GAP = 0.1  
PITCH = 1.1

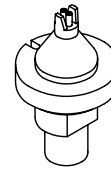
DISPENSING NOZZLE (STD)  
(ID =  $\phi$ 0.5, 2 DOTS)  
TDK , AD-1



261-F-0391

GLUE GAP = 0.15  
PITCH = 1.3

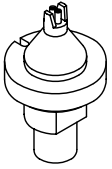
DISPENSING NOZZLE (SEMI-STD)  
(ID =  $\phi$ 0.8, 2 DOTS)  
TDK , AD-1



261-F-0395

GLUE GAP = 0.1  
PITCH = 0.9

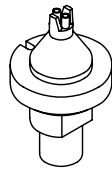
DISPENSING NOZZLE (STD)  
(ID =  $\phi$ 0.4, 2 DOTS)  
TDK , AD-1



261-F-0396

GLUE GAP = 0.1  
PITCH = 0.7

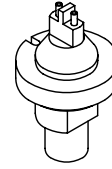
DISPENSING NOZZLE (STD)  
(ID =  $\phi$ 0.33, 2 DOTS)  
TDK , AD-1



261-F-0398

GLUE GAP = 0.2  
PITCH = 1.5

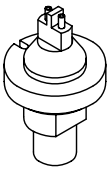
DISPENSING NOZZLE (STD)  
(ID =  $\phi$ 0.7, 2 DOTS)  
TDK , AD-1



261-F-0400

GLUE GAP = 0.15  
PITCH = 2.6

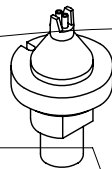
DISPENSING NOZZLE (STD)  
(ID =  $\phi$ 0.5, 2 DOTS)  
TDK , AD-1



261-F-1020

GLUE GAP = 0.15  
PITCH = 2.2

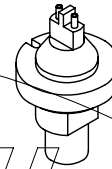
DISPENSING NOZZLE (SEMI-STD)  
(ID =  $\phi$ 0.5, 2 DOTS)  
TDK , AD-1



261-F-1090

GLUE GAP = 0.2  
PITCH = 1.1

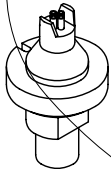
DISPENSING NOZZLE (SEMI-STD)  
(ID =  $\phi$ 0.5, 2 DOTS)  
TDK , AD-1



261-F-1100

GLUE GAP = 0.2  
PITCH = 2.6

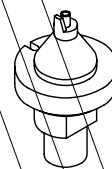
DISPENSING NOZZLE (SEMI-STD)  
(ID =  $\phi$ 0.5, 2 DOTS)  
TDK , AD-1



261-F-0390(4)

GLUE GAP = 0.15  
PITCH = 1.3x1.3  
(SPECIAL REQUEST)

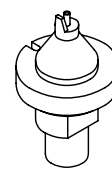
DISPENSING NOZZLE (REQUEST)  
(ID =  $\phi$ 0.5, 4 DOTS)  
TDK , AD-1



247-G-0011

GLUE GAP = 0.15

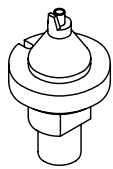
DISPENSING NOZZLE (STD)  
(ID =  $\phi$ 0.8, 1 DOT)  
TDK , CX-5DD



261-F-1170

GLUE GAP = 0.1

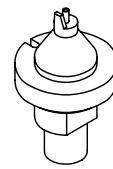
DISPENSING NOZZLE (SEMI-STD)  
(ID =  $\phi$ 0.5, 1 DOT)  
TDK , CX-5DD



261-F-0392

GLUE GAP = 0.15

DISPENSING NOZZLE (SEMI-STD)  
(ID =  $\phi$ 1.0, 1 DOT)  
TDK , AD-1

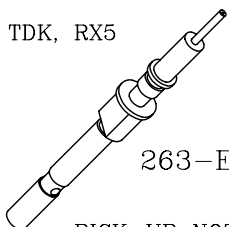


261-F-0410

GLUE GAP = 0.15

DISPENSING NOZZLE (STD)  
(ID =  $\phi$ 0.6, 1 DOT)  
TDK , AD-1

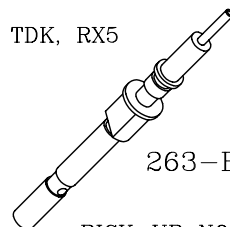
TDK, RX5



263-E-7340

PICK-UP NOZZLE  $\phi$ 1.5  
(ID =  $\phi$ 0.5, OD =  $\phi$ 1.5)

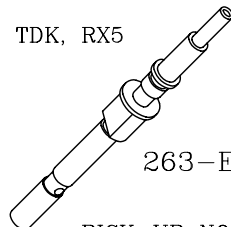
TDK, RX5



263-E-7350

PICK-UP NOZZLE  $\phi$ 1.8  
(ID =  $\phi$ 1.0, OD =  $\phi$ 1.8)

TDK, RX5



263-E-7360

PICK-UP NOZZLE  $\phi$ 3.0  
(ID =  $\phi$ 1.5, OD =  $\phi$ 3.0)