

SPECIFICATIONS:

MATERIALS:

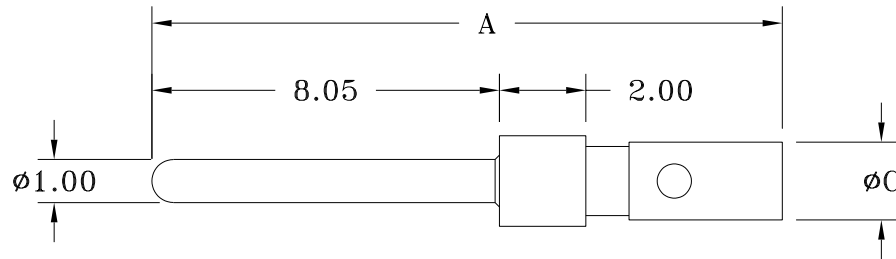
CONTACTS: GOLD PLATED BRASS

ELECTRICAL:

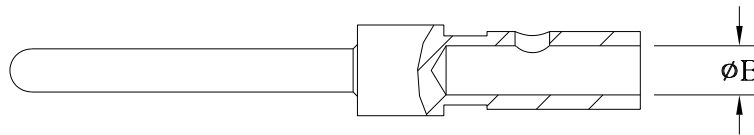
RATED CURRENT: 5A
 CONTACT RESISTANCE: 10 mOhms MAX.

ENVIRONMENT:

OPERATING TEMPERATURE: -55°C TO +125°C



7.0MM RECOMMENDED WIRE STRIP DISTANCE. REFER TO ASSEMBLY SPECIFICATION FOR EXACT REQUIREMENTS (IPC/WHMA-A-620 AS AN EXAMPLE).



680M001-071LY0Y

A = 20-24 AWG WIRE
 B = 26-30 AWG WIRE

1 = GOLD FLASH PLATING
 2 = 30µ" GOLD PLATING

DIMENSIONS(mm ±0.20)			
PART NUMBER	A	B	C
680M001-071LA01	14.60	1.14	1.75
680M001-071LB01	14.60	0.69	1.75
680M001-071LA02	14.60	1.14	1.75
680M001-071LB02	14.60	0.69	1.75

ASSEMBLY TOOLING PART NUMBERS	
NORCOMP PART NUMBERS "PURCHASED FROM NORCOMP"	
680M702-071-002	HAND CRIMP TOOL & POSITIONER
170-901-170-000	SIGNAL CONTACT REMOVAL TOOL
DMC PART NUMBERS "PURCHASED FROM DMC"	
WA22	PNEUMATIC CRIMP TOOL (REQUIRES K2175)
WA10A	PNEUMATIC FOOT VALVE
BM-2A	PNEUMATIC BENCH MOUNT

RoHS COMPLIANT

UNITS = mm

DO NOT SCALE FROM DRAWING



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DRAWN:

J. KADEL

DATE:

11/15/2022

NorComp

SCALE:
NTS

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DWG NO.

680M001-071LY0Y