

SPECIFICATIONS

NGFF Socket

Mechanical

Contact Retention Force: 0.10kg min.

Durability : 60 Cycles

Electrical

Voltage Rating: 50V

Current Rating: 0.5A

Contact Resistance: 55mΩ max.

Dielectric Withstanding Voltage: 300V AC/1 min.

Insulation Resistance: 500MΩ

Physical

Housing: Thermoplastic, UL 94V-0 rated in Ivory Color

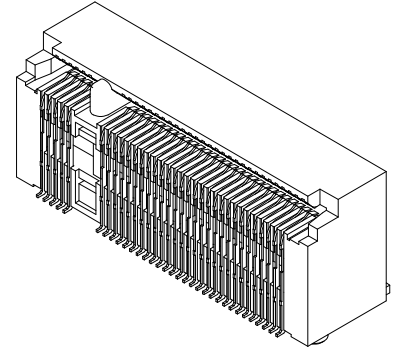
Contact: Copper alloy

Plating: See "ORDERING INFORMATION"

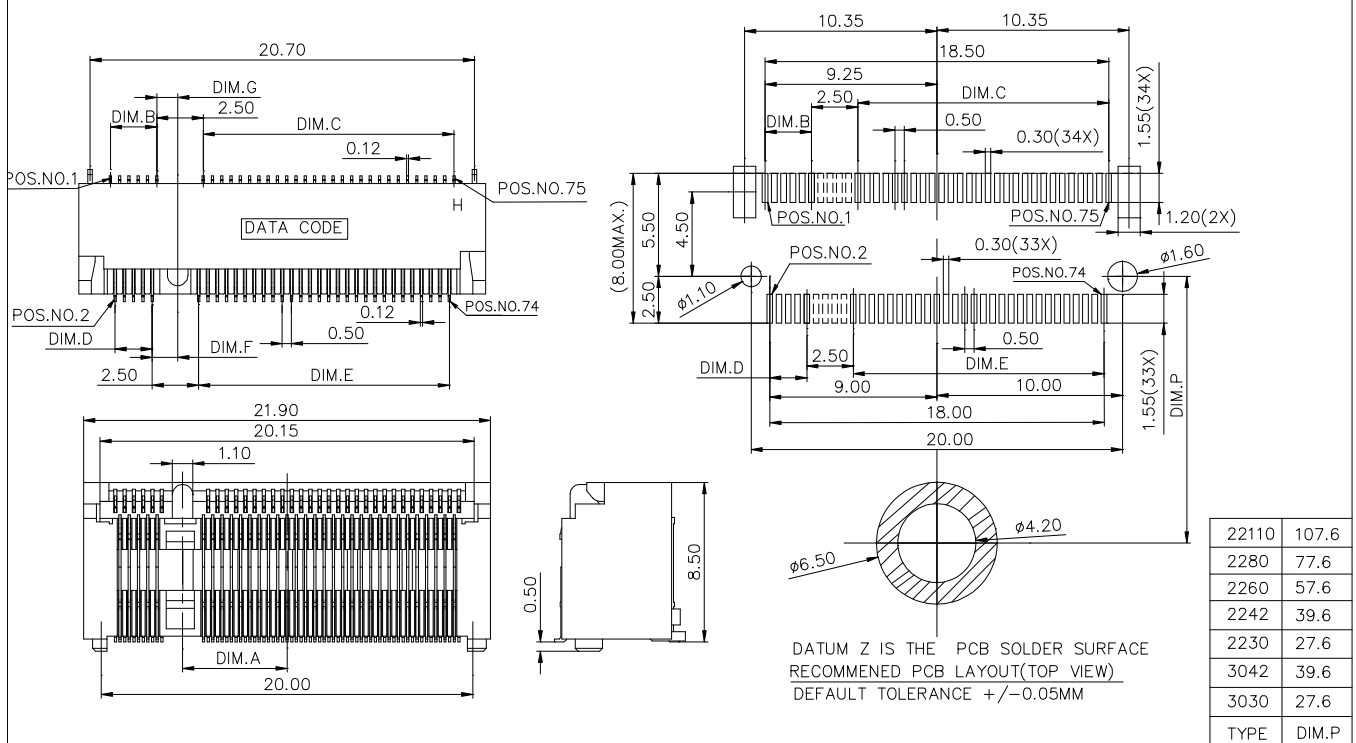
Metal Spring: Copper alloy

Operating Temperature: -40℃ to +80℃

AS Series
8.5mm Height
SMT Type
0.50mm Pitch
75 Pos.



DRAWING



ORDERING INFORMATION

PART NO.: A S 0 B C 2 * - S 8 5 B * - 7 H

MEMORY MODULE SOCKET

HORIZONTAL TYPE

SINGLE ROW

BC=0.5P NGFF

SMT

CONTACT AREA PLATING
1=GOLD FLASH
Y=5u" GOLD PLATING
6=10u" GOLD PLATING
7=15u" GOLD PLATING
3=30u" GOLD PLATING

REVERSE TYPE

85=8.5mm HEIGHT

B=BLACK COLOR

KEY NAME

7=TAPE&REEL

H=HALOGEN/LEAD FREE

KEY M	-6.125	14.0	2.0	14.0	1.5	1.125	1.375	AS0BC2*-S85BM-7H
KEY E	2.625	5.5	10.50	5.0	10.5	1.375	1.125	AS0BC2*-S85BE-7H
KEY B	5.625	2.5	13.50	2.0	13.5	1.375	1.125	AS0BC2*-S85BB-7H
KEY A	6.625	1.5	14.50	1.0	14.5	1.375	1.125	AS0BC2*-S85BA-7H
KEY NAME	DIM.A	DIM.B	DIM.C	DIM.D	DIM.E	DIM.F	DIM.G	P/N