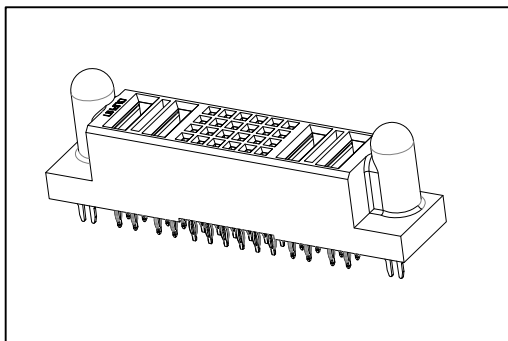
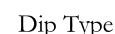


OPINION



S: Signal---PCB Mount 2.54mm Pitch

Operating Temperature: -40°C~+105°C.



Dimension	Length Formulas
A	$6.35x(\text{Left Power})+2.54x(\text{Signal}/4)+6.35x(\text{Right Power})+16.51$
B	$6.35x(\text{Left Power})+2.54x(\text{Signal}/4)+6.35x(\text{Right Power})+8.89$
C	$6.35x(\text{Left Power})+2.54x(\text{Signal}/4)+6.35x(\text{Right Power})+7.62$
D	$6.35x(\text{Left Power})+9.53$
E	$6.35x(\text{Left Power})+2.54x(\text{Signal}/4)+11.43$
F	$6.35x(\text{Left Power})+2.54x(\text{Signal}/4)+6.35x(\text{Right Power})+17.27$
G	$6.35x(\text{Left Power})+5.72$
H	$6.35x(\text{Left Power})+2.54x(\text{Signal}/4)+6.35$

<u>9391-A</u>	<u>2</u>	<u>P02</u>	<u>S24</u>	<u>P02</u>	<u>CB</u>	<u>30</u>	<u>P</u>	<u>L</u>	<u>A</u>
Series	2: Female Straight	Blank: W/O Contact Left Power Contact: Pxx,Axx,Hxx No. of Position	Blank: W/O Contact Signal Contact: Sxx No. of Position	Blank: W/O Contact Right Power Contact: Pxx,Axx,Hxx No. of Position	CB:Contact Au+Pd/Ni, Dip Tin plated	30: 30μ"	D: Dip Type P: Press Fit Type	Blank: W/O Lock L: With Lock	A: Tray Package

TEL:400-022-7728