

GD SERIES

Dip Switches

NEW

AUGAT/ INTCON PRDT GP

A-25-31

49E D ■ 1095335 0001539 046 ■ AUIP

FEATURES

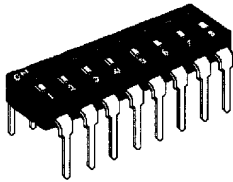
- Conventional gold wiping contact system (.25 micron standard, .75 and 1.25 optional)
- Available in PC and surface mount configurations.
- Traditional tape seal standard
- 95% minimum solder coverage - gold flash terminals (90/10 tin lead plastic optional)
- Withstands wave soldering temperature of 245°C for 60 seconds
- Heat deflection temperature of 260°C for surface mount compatibility
- End stackable (GDS version)
- Auto insertable (GDS and GDB version)
- Vacuum pick and place compatible (GDS, GDB and GDH)
- Half pitch .050" terminal spacing (GDH version)

SPECIFICATIONS

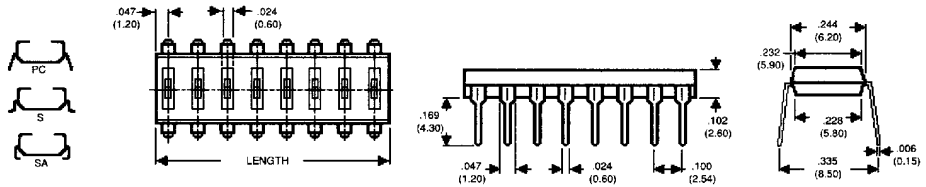
Base Material: high temperature thermoplastic
 Cover Material: high temperature thermoplastic
 Actuator Material: high temperature thermoplastic
 Moving Contact: 0.25 micron gold over copper alloy
 Fixed Contact: 0.25 micron gold over brass
 Terminal: gold flash over brass

GDS

LOW PROFILE SLIDE ACTUATOR



GDS08

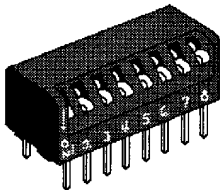


PC MODEL	S MODEL	SA MODEL	POLES	LENGTH
GDS02	GDS02S	GDS02SA	2	.194(04.94)
GDS04	GDS04S	GDS04SA	4	.394(10.02)
GDS06	GDS06S	GDS06SA	6	.594(15.10)
GDS08	GDS08S	GDS08SA	8	.794(20.18)
GDS10	GDS10S	GDS10SA	10	.994(25.26)

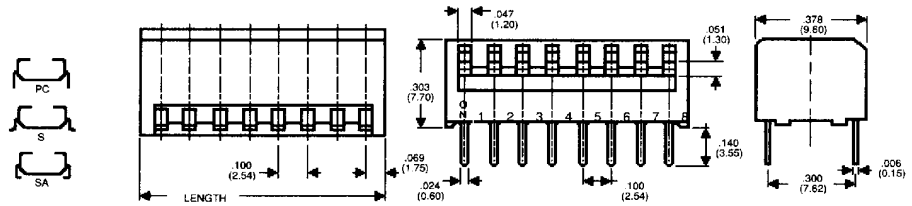
GDS AVAILABLE EARLY THIRD QUARTER 1990

GDP

CLASSIC PROFILE PIANO ACTUATOR



GDP08



PC MODEL	S MODEL	SA MODEL	POLES	LENGTH
GDP02	GDP02S	GDP02SA	2	.238(06.04)
GDP04	GDP04S	GDP04SA	4	.438(11.12)
GDP06	GDP06S	GDP06SA	6	.638(16.20)
GDP08	GDP08S	GDP08SA	8	.838(22.28)
GDP10	GDP10S	GDP10SA	10	1.038(26.36)

GDP AVAILABLE THIRD QUARTER 1990

SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE.



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A1

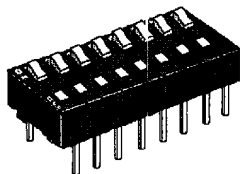
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Dip Switches

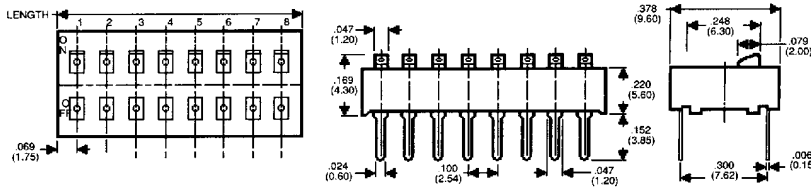
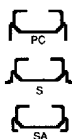
NEW

A-25-31

GDB FLUSH ROCKER ACTUATOR



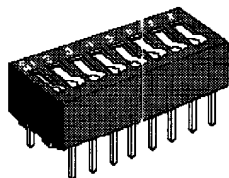
GDB08



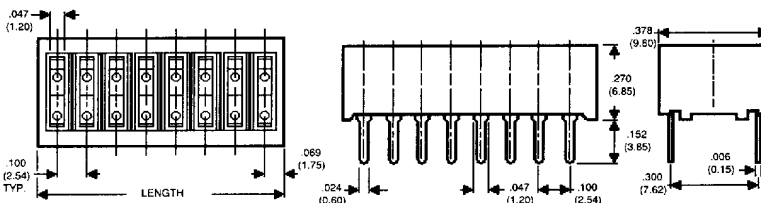
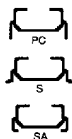
PC MODEL	S MODEL	SA MODEL	POLES	LENGTH
GDB02	GDB02S	GDB02SA	2	.238(6.04)
GDB04	GDB04S	GDB04SA	4	.438(11.12)
GDB06	GDB06S	GDB06SA	6	.638(16.20)
GDB08	GDB08S	GDB08SA	8	.838(21.28)
GDB10	GDB10S	GDB10SA	10	1.038(26.36)

GDB AVAILABLE THIRD QUARTER 1990

GDR CLASSIC PROFILE RECESSED ROCKER ACTUATOR



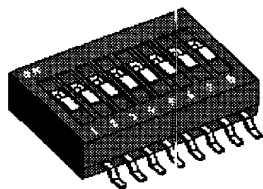
GDR08



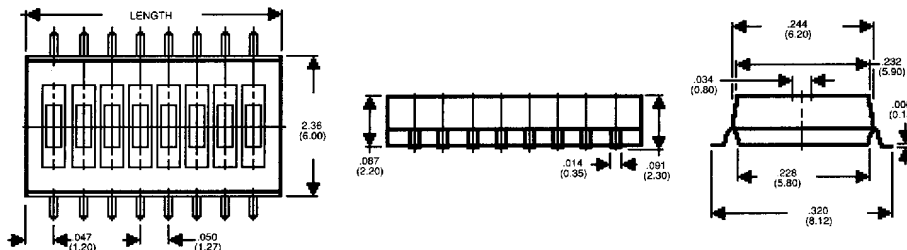
PC MODEL	S MODEL	SA MODEL	POLES	LENGTH
GDR02	GDR02S	GDR02SA	2	.238(6.04)
GDR04	GDR04S	GDR04SA	4	.438(11.12)
GDR06	GDR06S	GDR06SA	6	.638(16.20)
GDR08	GDR08S	GDR08SA	8	.838(21.28)
GDR10	GDR10S	GDR10SA	10	1.038(26.36)

GDR AVAILABLE THIRD QUARTER 1990

GDH HALF PITCH .050" TERMINAL SPACING



GDH08



S MODEL	SA MODEL	POLES	LENGTH
GDH02S	GDH02SA	2	.144(3.66)
GDH04S	GDH04SA	4	.244(6.20)
GDH06S	GDH06SA	6	.344(8.75)
GDH08S	GDH08SA	8	.444(11.29)
GDH10S	GDH10SA	10	.544(13.82)

GDH AVAILABLE THIRD QUARTER 1990

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