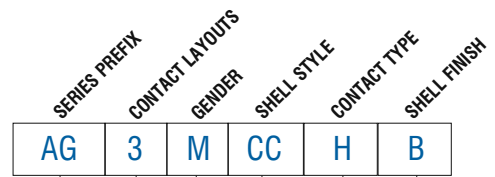# Amphenol

	Male chassis connector, Horizontal PCB, Machined contacts, Thermoplastic shell	4 pole	AG4MPCH
	Female chassis connector, Stamped contacts, Nickel Finish	3 pole	AG3FCRV
		4 pole	AG4FCRV
		5 pole	AG5FCRV
		6 pole	AG6FCRV

PART NUMBER BREAKDOWN
G TYPE CONNECTORS

E. G . **AG3MCCHB**
AG (Series Prefix), **3** contacts, **M**ale, **C**hassis **C**onnector, **H**orizontal PCB Contacts, **B**lack finish.

SERIES PREFIX	AG	=	Series Prefix
CONTACT LAYOUTS	3	=	3 Contacts
	4	=	4 Contacts
	5	=	5 Contacts
	6	=	6 Contacts
GENDER	F	=	Female Socket Contacts
	M	=	Male Pin Contacts
	Blank	=	Cable Connector Standard (Male or Female)
SHELL STYLE	J	=	Cable Connector Large Cable clamp / boot O.D (Male or Female)
	L	=	Cable Connector with locking ring (Female)
	LL	=	Latchless (Chassis Connector)
	CC	=	Chassis Connector Circular Metal (Male)
	CE	=	Rear Mount (Chassis Connector)
	CM	=	Mid Mount (Chassis Connector)
	CR	=	Chassis Connector Rectangular Metal (Female)
	PC	=	Chassis Connector Plastic (Male)
	Blank	=	Solder Buckets (All styles except PC, CR)
CONTACT TYPE	H	=	Horizontal PCB (Style CC, PC only)
	V	=	Vertical PCB (Style CR only)
	Blank	=	Nickel Plated Finish
SHELL FINISH	B	=	Black Finish

SERIES PREFIX | CONTACT LAYOUTS | GENDER | SHELL STYLE | CONTACT TYPE | SHELL FINISH

| AG | 3 | M | CC | H | B |