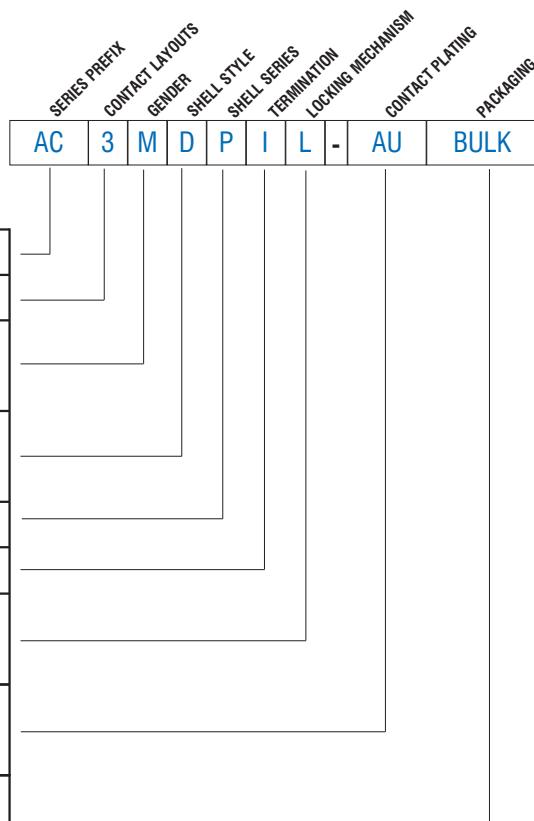


PART NUMBER BREAKDOWN

IDC D AND P THERMOPLASTIC CHASSIS TYPE

E. G. **AC3MDPIL-AU BULK**
AC (series prefix), **3** contacts, **M**ale, **D** Flange, **P**lastic Shell, **IDC**, **L**atchless,
- AU (Gold Plated Contacts), **BULK** Packaged.

SERIES PREFIX	AC	=	Series Prefix
CONTACT LAYOUT	3	=	3 Contacts only
GENDER	F	=	Female Socket Contacts
	M	=	Male Pin Contacts
SHELL STYLE	D	=	D Flange
	P	=	P Flange
SHELL SERIES	P	=	Thermoplastic Chassis Series
TERMINATION	I	=	IDC Termination
LOCKING MECHANISM	Blank	=	Latching
	L	=	Latchless
CONTACT PLATING	Blank	=	Standard Plating (Silver or Tin - Refer to Standard Data.)
	AU	=	Gold Plated Contacts
PACKAGING	Blank	=	Individual Bags
	BULK	=	Bulk Packed

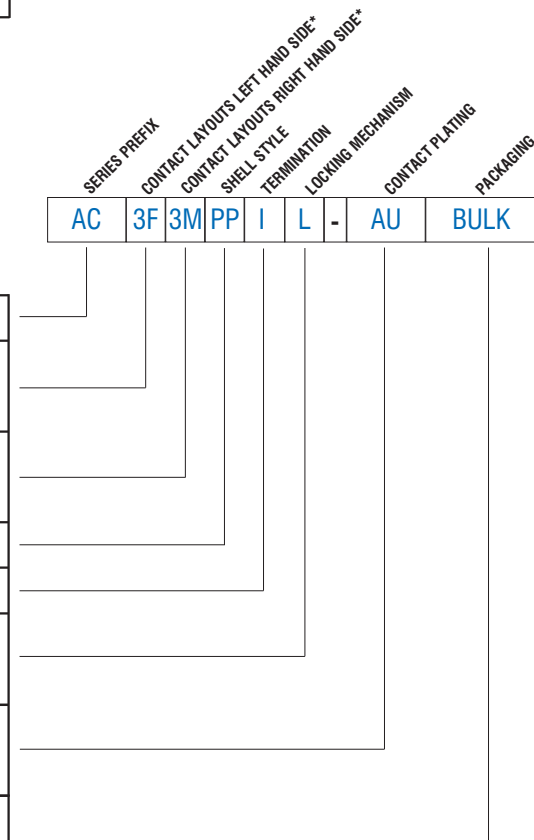


PART NUMBER BREAKDOWN

IDC DUAL THERMOPLASTIC CHASSIS TYPE

E. G. **AC3F3MPPIL-AU BULK**
AC (series prefix), **3F**emale, **3M**ale, **PP** (Dual Thermoplastic Chassis series), **IDC**,
Latchless, **- AU** (Gold Plated Contacts), **BULK** Packaged.

SERIES PREFIX	AC	=	Series Prefix
CONTACT LAYOUT LEFT HAND SIDE³⁾	3F	=	3 Female Socket Contacts only
	3M	=	3 Male Pin Contacts only
CONTACT LAYOUT RIGHT HAND SIDE³⁾	3F	=	3 Female Socket Contacts
	3M	=	3 Male Pin Contacts
SHELL STYLE	PP	=	Dual Thermoplastic Chassis Series
TERMINATION	I	=	IDC Termination
LOCKING MECHANISM	Blank	=	Latching
	L	=	Latchless
CONTACT PLATING	Blank	=	Standard Plating (Silver or Tin - Refer to Standard Data.)
	AU	=	Gold Plated Contacts
PACKAGING	Blank	=	Individual Bags
	BULK	=	Bulk Packed



³⁾ Viewed from front of connector.