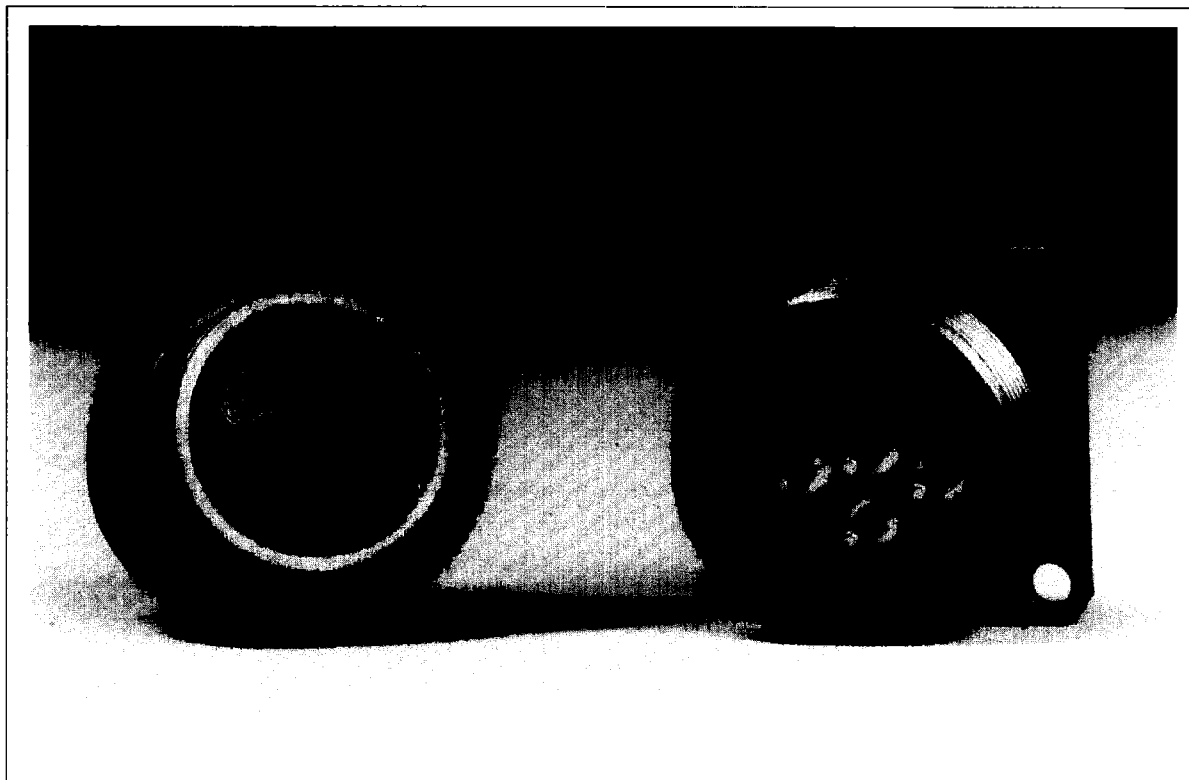


Switch groups

Reference : CMC



Allows complex commutations by stopper positioning

Specification

Material	Casing	Brass
	Insulators	Thermodurcissable
	Contacts	Brass
Coating	Casing	Nickel-plating
	Contacts	Nickel-gold
Polarity	Stopper	Female
	Receptacle	Male

Technical informations

Rated current	12 amperes (for contacts $\varnothing$ 2)
Insulation resistance	$> 10^5 \text{ M}\Omega$
Proof voltage	According to contacts dispatching
Environmental category	-55°C ; $+125^\circ\text{C}$ (NF C 20-714) 56 days (NF C 20-703)

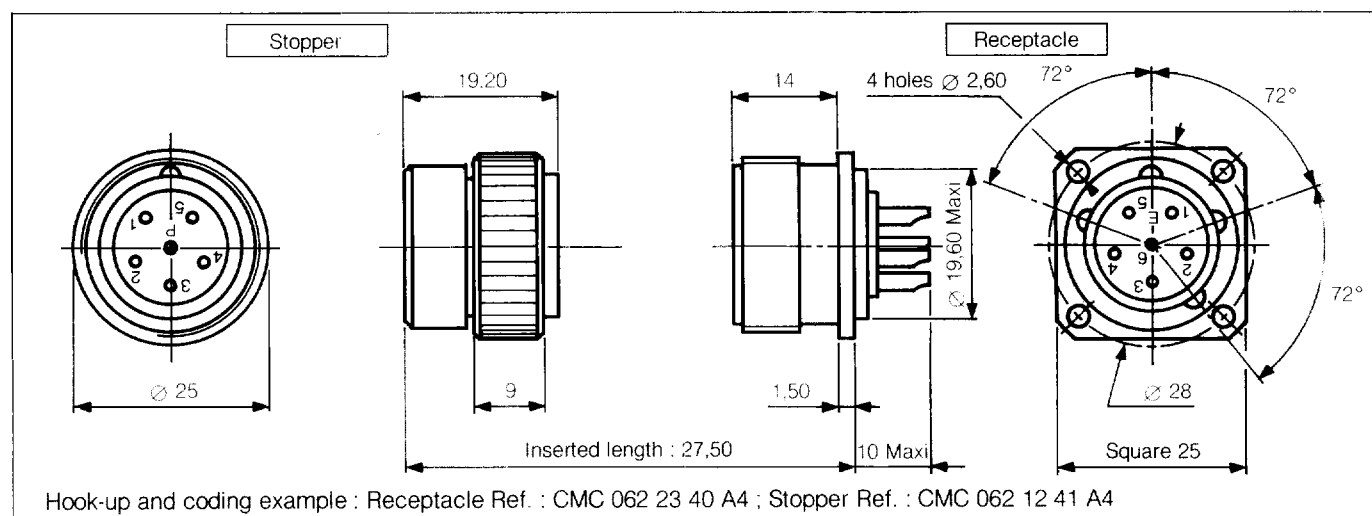
References and codes for order

Reference		Number and $\varnothing$ of contacts (Solder on wire termination)	Part	Characteristics
CMC 062 23 40 A3		4 male contacts $\varnothing 2$	Receptacle	Switch group 1 circuit 3 positions
CMC 062 12 41 A3		2 female contacts HC $\varnothing 2$	Stopper	
CMC 062 23 40 A4		5 male contacts $\varnothing 2$	Receptacle	Switch group 1 circuit 4 positions
CMC 062 12 41 A4		2 female contacts HC $\varnothing 2$	Stopper	
CMC 062 23 40 A5		6 males contacts $\varnothing 2$	Receptacle	Switch group 1 circuit 5 positions
CMC 062 12 41 A5		2 female contacts HC $\varnothing 2$	Stopper	
CMC 062 23 40 B2		6 male contacts $\varnothing 2$	Receptacle	Switch group 2 circuits 2 positions
CMC 062 12 41 B2		4 female contacts HC $\varnothing 2$	Stopper	
CMC 121 23 40 C3		12 male contacts $\varnothing 1,20$	Receptacle	Switch group 3 circuits 3 positions
CMC 121 12 41 C3		6 female contacts HC $\varnothing 1,20$	Stopper	

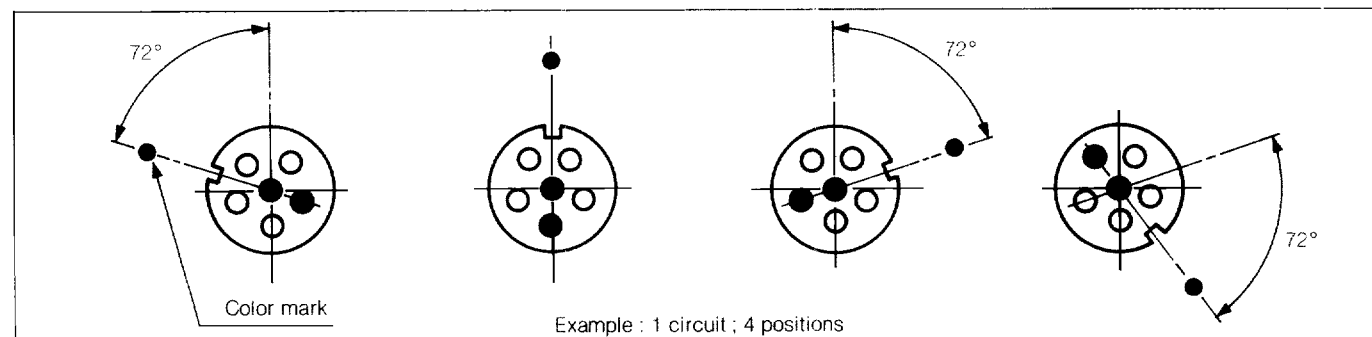
Receptacles are equipped with contacts solder on wire termination (solder bucket).

Stoppers are equipped with contacts solder on wire termination (split shank).

Physical dimensions



Positions



Do not hesitate to contact us for more information