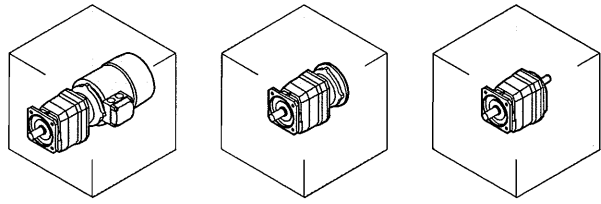
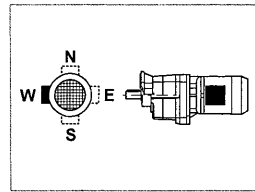


C ... F C ... U C ... UF

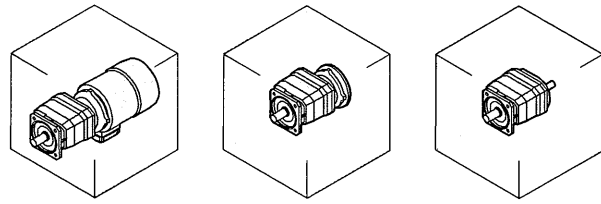
B5



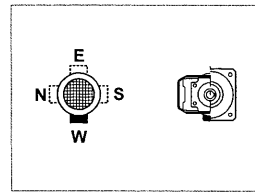
_S _P(IEC) _SK / _SC _HS



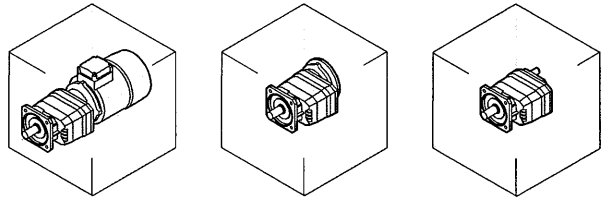
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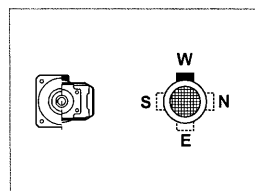
_S _P(IEC) _SK / _SC _HS



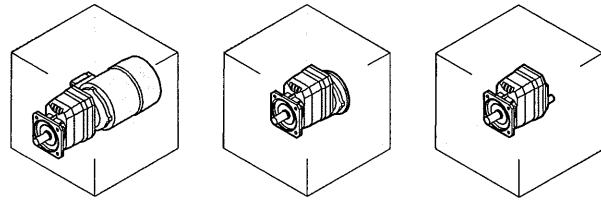
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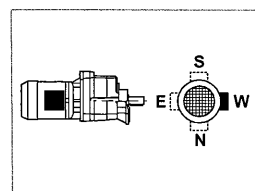
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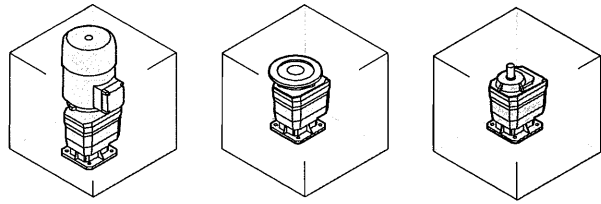
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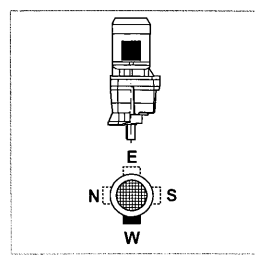
_S _P(IEC) _SK / _SC _HS



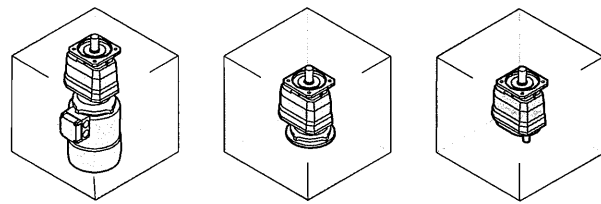
V1



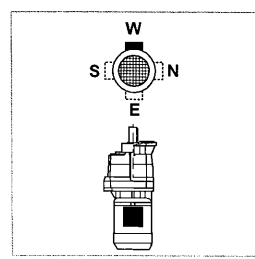
_S _P(IEC) _SK / _SC _HS



V3



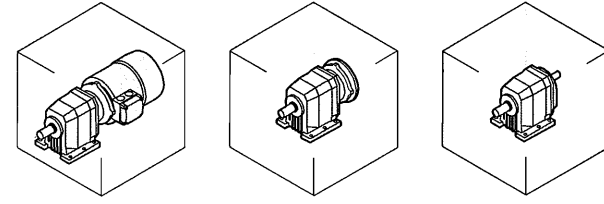
_S _P(IEC) _SK / _SC _HS



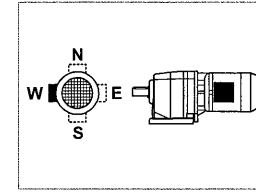
W = Default

C ... P

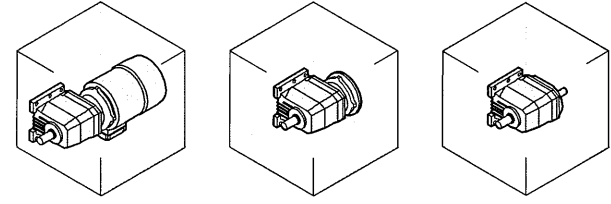
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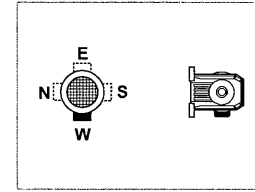
_S _P(IEC) _SK / _SC _HS



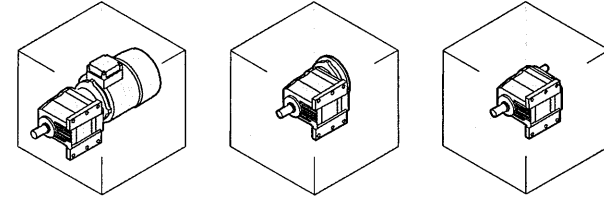
B6



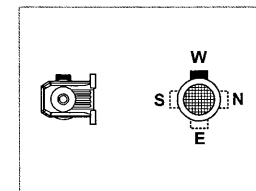
_S _P(IEC) _SK / _SC _HS



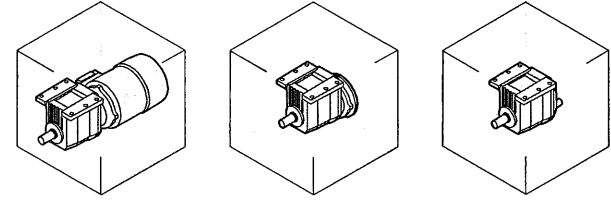
B7



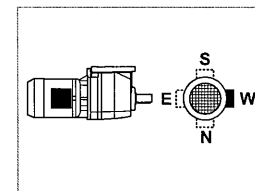
_S _P(IEC) _SK / _SC _HS



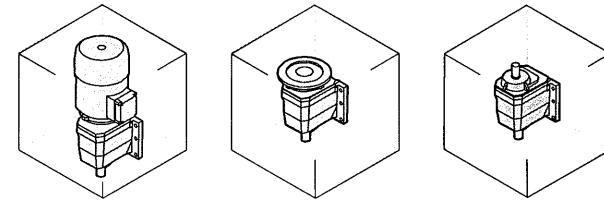
B8



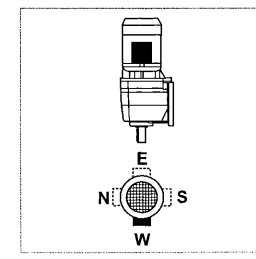
_S _P(IEC) _SK / _SC _HS



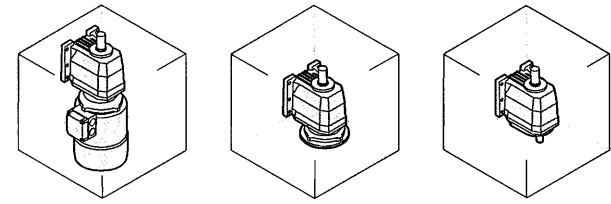
V5



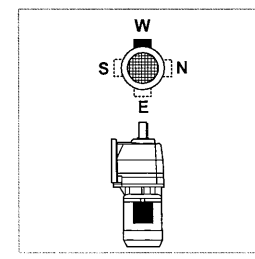
_S _P(IEC) _SK / _SC _HS



V6



_S _P(IEC) _SK / _SC _HS



W = Default