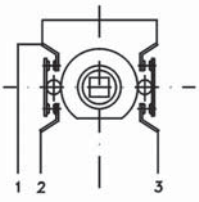
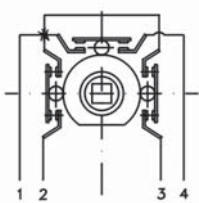
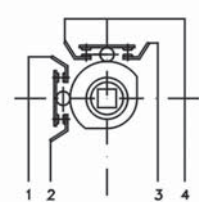
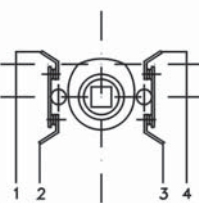
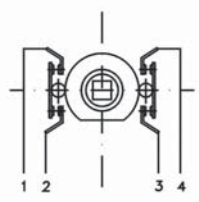
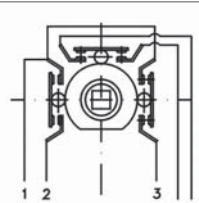
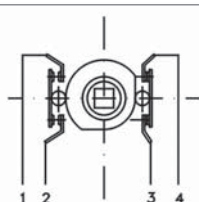


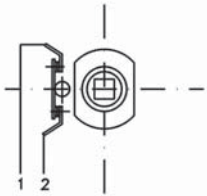
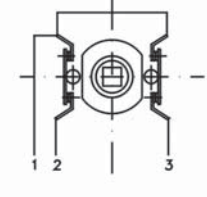
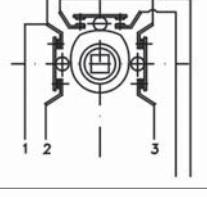
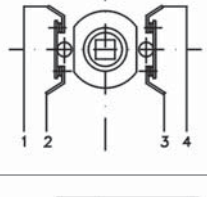
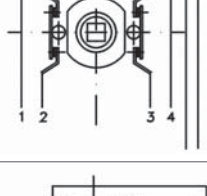
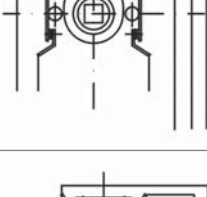
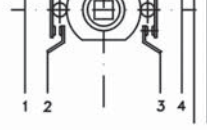


PLANO	REF.	DESCRIPCION	CONTACTOS	CÓD.
	-	CONMUTADOR ASPAS GERVALL	-	ER152
	-		AUX.	ER153
	-	FINAL ASPAS GERVALL	2	ER154
	-	PARADOR ASPAS GERVALL	2 C	ER155
	-		2 A	ER156
	-	CONMUTADOR ASPAS GERVALL	LUM	ER157
	-	FINAL ASPAS GERVALL	1A+1C	ER158





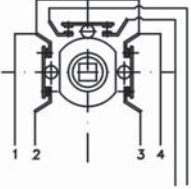
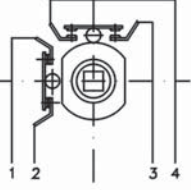
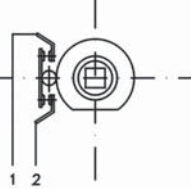
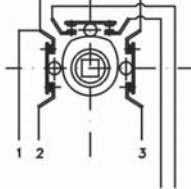
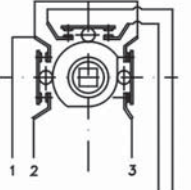
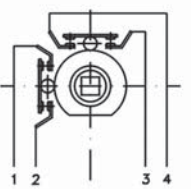

J.1.1. PAROS DISPOSITIVOS DE PARAGEM

PLANO	REF.	DESCRIPCION	CONTACTOS	CÓD.	
	-	PARADOR ASPAS GERVALL	1	ER159	
	-		2A Ó 2C	ER160	
	-		3C Ó 1A	ER161	
	-		2A Ó 2C	ER162	
	-		3C/IND	ER164	
	-		FINAL ASPAS GERVALL	3	ER165
	-		PARADOR ASPAS GERVALL	3A Ó 1C	ER166

J



J.1.1. PAROS DISPOSITIVOS DE PARAGEM

PLANO	REF.	DESCRIPCION	CONTACTOS	CÓD.
	-	PARADOR ASPAS GERVALL	2C Ó 1A	ER167
	-	FINAL ASPAS GERVALL	1A + 1C	ER168
	-		1	ER169
	-	PARADOR ASPAS GERVALL	3C Ó 1A	ER170
	-		2A Ó 1C	ER171
	-		2A Ó A/C	ER172
	-			

J



J.1.1. PAROS DISPOSITIVOS DE PARAGEM

IMAGEN	REF.	DESCRIPCIÓN	CÓD.
	-	DISPOSITIVO DISPARO GERVALL	ER94
	-	PIVOTE DISPOSITIVO DISPARO	ER94.6

J.1.1.2. PAROS VARIOS DISPOSITIVOS VÁRIOS

IMAGEN	REF.	DESCRIPCIÓN	CÓD.
	-	CONMUTADOR ITALIANO 2805002 CON MUELLE	HV11



J.1.1. PAROS DISPOSITIVOS DE PARAGEM

IMAGEN	REF.	DESCRIPCIÓN	CÓD.
	-	DISPOSITIVO DISPARO GERVALL	ER94
	-	PIVOTE DISPOSITIVO DISPARO	ER94.6

J.1.1.2. PAROS VARIOS DISPOSITIVOS VÁRIOS

IMAGEN	REF.	DESCRIPCIÓN	CÓD.
	-	CONMUTADOR ITALIANO 2805002 CON MUELLE	HV11



IMAGEN	REF.	DESCRIPCIÓN	CÓD.
	-	FINAL DE CARRERA BOLA AGUT	UTIB
	-	FINAL DE CARRERA PLANO AGUT	UTIP
	-	FINAL DE CARRERA RODILLO AGUT	UTIR