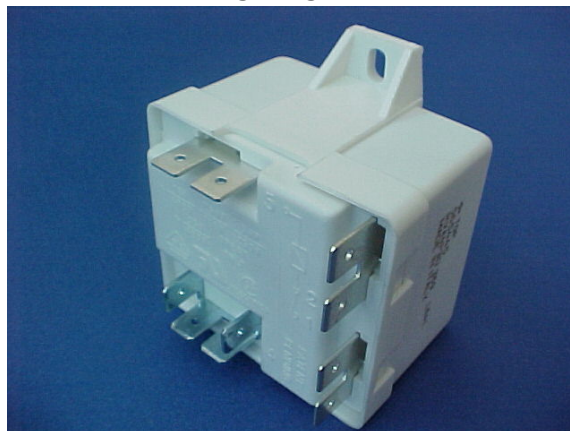


Guide to convert GE 3ARR3-22 relay code into ELECTRICA RVA relay code.

GE 3ARR3



ELECTRICA RVA



CODE EXPLANATION

GE	3ARR3	CT	6	B	3
Relay:	_____	_____	_____	_____	_____
3ARR3 Std. Capacity or 3ARR22 High Capacity	_____	_____	_____	_____	_____
Terminal configuration & Fixing	_____	_____	_____	_____	_____
Coil number	_____	_____	_____	_____	_____
Calibration identification (Pick-up and Drop-out) (1 letter=60Hz, 2 letters=50Hz)	_____	_____	_____	_____	_____
Operating position	_____	_____	_____	_____	_____

ELECTRICA	RVA	(H)	4	AN	3	D
Basic model	_____	_____	_____	_____	_____	_____
High Capacity version (if present)	_____	_____	_____	_____	_____	_____
Coil number	_____	_____	_____	_____	_____	_____
Calibration identification (Pick-up and Drop-out) (2 letters =60Hz, 1 letter =50Hz)	_____	_____	_____	_____	_____	_____
Operating position	_____	_____	_____	_____	_____	_____
Terminal configuration & Fixing	_____	_____	_____	_____	_____	_____

TERMINAL CONFIGURATION & FIXING

GE			ELECTRICA
J, CT	3 twin tab terminals	Tab mount with 1 fixing screw	L
K, S, T	More than 3 twin tab terminals	Tab mount with 1 fixing screw	D
D	3 screw terminals	Tab mount with 1 fixing screw	H
B, F, H	More than 3 screw terminals	Tab mount with 1 fixing screw	C
L, N	3 twin tab terminals	Panel mount with 2 fixing screws	Z
U, W AM, AN, AS	More than 3 twin tab terminals	Panel mount with 2 fixing screws	R
C, M	3 screw terminals	Panel mount with 2 fixing screws	U
A, E, G, AP, CU	More than 3 screw terminals	Panel mount with 2 fixing screws	P

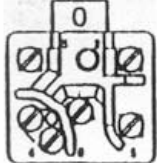
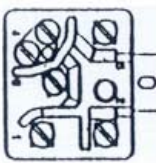
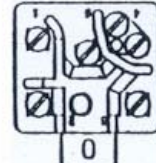
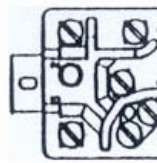
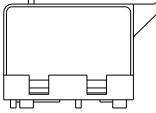
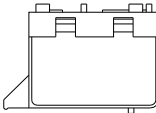
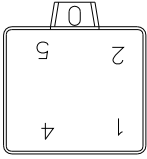
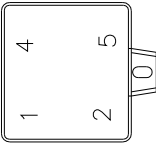
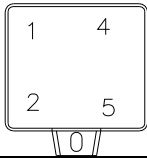
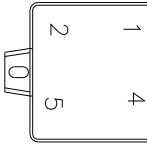
GE COILS & CALIBRATIONS versus ELECTRICA's

GE Calibration Identification	GE Coil Number								
	2, 12	3, 13	4, 14	5, 15	6, 16	7, 17	8, 18	9, 19	10, 20
at 60Hz									
A		<i>2AM</i>	6AM	<i>2AM</i>	4AM		X	<i>2AM</i>	3AM
B		<i>3AN</i>	6AN	<i>3AN</i>	4AN		X	<i>3AN</i>	3AN
C		<i>4AO</i>	6AO	<i>4AO</i>	4AO		X	<i>4AO</i>	4AO
D		<i>4AP</i>	6AP	<i>4AP</i>	4AP		X	<i>4AP</i>	4AP
E		<i>4AQ</i>	6AQ	<i>4AQ</i>	4AQ			<i>4AQ</i>	4AQ
F		<i>8AR</i>	<i>8AR</i>	<i>8AR</i>	<i>8AR</i>			<i>8AR</i>	<i>8AR</i>
G		<i>8AS</i>	<i>8AS</i>	<i>8AS</i>	<i>8AS</i>			<i>8AS</i>	<i>8AS</i>
H			<i>8AS</i>		X				
J	7AA					<i>7AA</i>			
K	7AB					<i>7AB</i>	<i>9AB</i>		
L	7AC					<i>7AC</i>	<i>9AC</i>		
M	7AD			9AD		<i>7AD</i>	<i>9AD</i>		
N	7AE	2AD		9AE		<i>7AE</i>	<i>9AE</i>	2AD	
P	<i>9AF</i>	2AE		9AF			<i>9AF</i>	2AE	
R	<i>9AG</i>	2AF		9AG			<i>9AG</i>	2AF	
S	<i>9AH</i>	2AG		9AH	3AG		<i>9AH</i>	2AG	3AG
T		2AH		9AI	3AH			2AH	3AH
U		2AI		9AL	4AI			2AI	3AI
V		2AL		9AM	4AL			2AL	4AL
W	X				4AH				<i>3AI</i>
BD						X			
Y						X			
BE						X			
BA		X						<i>3AN</i>	
BB						X			
TV					<i>4AL</i>				
TW					4AH				
TP		<i>2AE</i>						<i>2AE</i>	
at 50Hz									
AA		<i>2M</i>	6M	<i>2M</i>	4M		X	<i>2M</i>	3M
AB		<i>3N</i>	6N	<i>3N</i>	4N		X	<i>3N</i>	3N
AC		<i>4O</i>	6O	<i>4O</i>	4O		X	<i>4O</i>	4O
AD		<i>4P</i>	6P	<i>4P</i>	4P		X	<i>4P</i>	4P
AE		<i>4Q</i>	6Q	<i>4Q</i>	4Q			<i>4Q</i>	4Q
AF		<i>8R</i>	<i>8R</i>	<i>8R</i>	<i>8R</i>			<i>8R</i>	<i>8R</i>
AG		<i>8S</i>	<i>8S</i>	<i>8S</i>	<i>8S</i>			<i>8S</i>	<i>8S</i>
AH			<i>8S</i>						
AJ	7A					<i>7A</i>			
AK	7B					<i>7B</i>	<i>9B</i>		
AL	7C					<i>7C</i>	<i>9C</i>		
AM	7D					<i>7D</i>	<i>9D</i>		
AN	<i>9E</i>	2D		9E		<i>7E</i>	<i>9E</i>		
AP	<i>9F</i>	2E		9F			<i>9F</i>	2E	
AR	<i>9G</i>	2F		9G			<i>9G</i>	2F	
AS	<i>9H</i>	2G		9H	<i>3G</i>		<i>9H</i>	2G	3G
AT		2H		9I	<i>3H</i>			2H	3H
AU		2I		9L	4I			2I	3I
AV		2L		9M	4L			2L	
AW	X				4H				
CD						X			
AY						X			
CE						X			
CA		X						<i>3N</i>	
CB						X			

ITALIC: exactly corresponding calibration not available; contact the Factory.

X: corresponding calibration not available; contact the Factory.

OPERATING POSITION

GE						
ELECTRICA						

For any other configuration not showed on these pages, contact the Factory

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