

ARTISAN®
TECHNOLOGY GROUP

Your **definitive** source for quality pre-owned equipment.

Artisan Technology Group
(217) 352-9330 | sales@artisantg.com | artisantg.com

Full-service, independent repair center
with experienced engineers and technicians on staff.

We buy your excess, underutilized, and idle equipment
along with credit for buybacks and trade-ins.

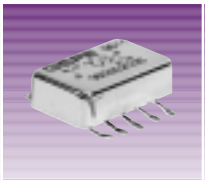
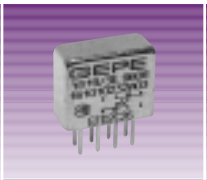
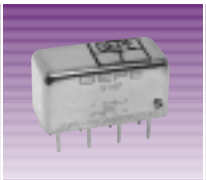
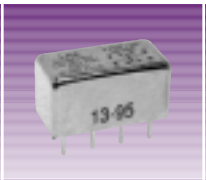
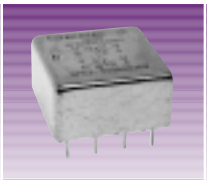
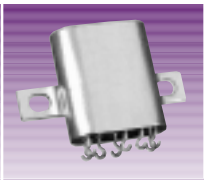
Custom engineering
so your equipment works exactly as you specify.

- Critical and expedited services
- In stock / Ready-to-ship
- Leasing / Rentals / Demos
- ITAR-certified secure asset solutions

Expert team | Trust guarantee | 100% satisfaction

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Leach Series:	065*D, 065*1	E, 134, D	GP5, GP2, GP2A, GP250	W250, W260, F250	GP52, GP4	U*D, U*I
Rating:	0.5 amp	1 amp	2 Amps	2 Amps	2 Amps	4 Amps
Contact configuration:	2 PDT	2 PDT	2 PDT	2 PDT	4 PDT	2 PDT
Style:	Non-latch and Latch	Non-latch and Latch	Non-latch and Latch	Non-latch	Non-latch and Latch	Non-latch and Latch
Designed to:	MIL-PRF-39016	MIL-PRF-39016	MIL-PRF-39016	MIL-PRF-39016	MIL-PRF-39016	MIL-PRF-5757
Qualified to:	CECC16101/025	SCC3601/012	SCC3601/003	M39016/6	CECC16101/033	
	CECC16101/026	SCC3602/019	SCC3602/003	CECC16101/014		
		CECC16101-023	SCC3602/010	CECC16101/021		
		CECC16101-024	CECC1610/014			

Electrical Data	065*D, 065*1	E, 134, D	GP5, GP2, GP2A, GP250		W250, W260, F250		GP52, GP4		U*D, U*I	
Contact load rating (voltage):	28 VDC	28 VDC	28 VDC	115 VAC	28 VDC	115 VAC	28 VDC	115 VAC	28 VDC	115 VAC
Current (Amps)				60-400 Hz		400 Hz		60-400 Hz		400 Hz
Load type Resistive:	0.5	1	2	0.3	2	0.3	2	0.3	4	—
Inductive:	0.1	0.2	0.75	—	0.75	—	0.75	—	—	—
Motor:	—	—	—	—	—	—	—	—	—	—
Lamp:	—	0.1	—	—	0.4	—	—	—	—	—
Nominal coil voltage(s):	5-26.5 VDC	6-28 VDC	6-26 VDC		5-60 VDC		6-48 VDC		6-120 VDC	
Coil Power										
Nominal:	0.22 W	0.5 W/0.25 W	1 W		1 W		2.2 W		1.4 W	
At pick up:	0.06 W	0.13 W/0.06 W	0.28 W		0.28 W		0.56 W		0.28 W	
Operate time, max. (ms):	6	5-6	4		4		6		5.5	

Environmental Data	065*D, 065*1	E, 134, D	GP5, GP2, GP2A, GP250	W250, W260, F250	GP52, GP4	U*D, U*I
Sinusoidal vibration (G):	30 @ 70-3000 Hz	30 @ 70-3000 Hz 70 @ 70-2000 Hz	30 @ 70-3000 Hz 20 @ 70-3000 Hz	30 @ 70-3000 Hz 20 @ 70-3000 Hz	30 @ 75-2000 Hz	30 @ 75-3000 Hz
Shock (G):	100	75-100	100	50-100	100	100

Mechanical Data	065*D, 065*1	E, 134, D	GP5, GP2, GP2A, GP250	W250, W260, F250	GP52, GP4	U*D, U*I
Weight, max. (oz./grams):	<0.64 oz.	<0.129 oz.	<0.354 oz.	<0.32 oz.	<0.56 oz.	<0.63 oz.
	(2 g.)	(4 g.)	(11 g.)	(10 g.)	(16 g.)	(18 g.)
Dimensions, max. (in.):	0.575 x 0.346 x 0.169	0.504 x 0.236 x 0.409	0.811 x 0.413 x 0.409	1.32 x 0.90 x 0.41	0.807 x 0.807 x 0.409	0.807 x 0.362 x 0.905
(L x W x H)						
Sockets available:	—	—	SO508, SO510, S501	SF250-R4, HRCW, SO9005	S5216	SO808, 081A24
Mounting styles:	Surface	4	8	8	3	7
Terminal types:	2	4	3	3	3	4

* Terminal type

Artisan Technology Group is an independent supplier of quality pre-owned equipment

Gold-standard solutions

Extend the life of your critical industrial, commercial, and military systems with our superior service and support.

We buy equipment

Planning to upgrade your current equipment? Have surplus equipment taking up shelf space? We'll give it a new home.

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