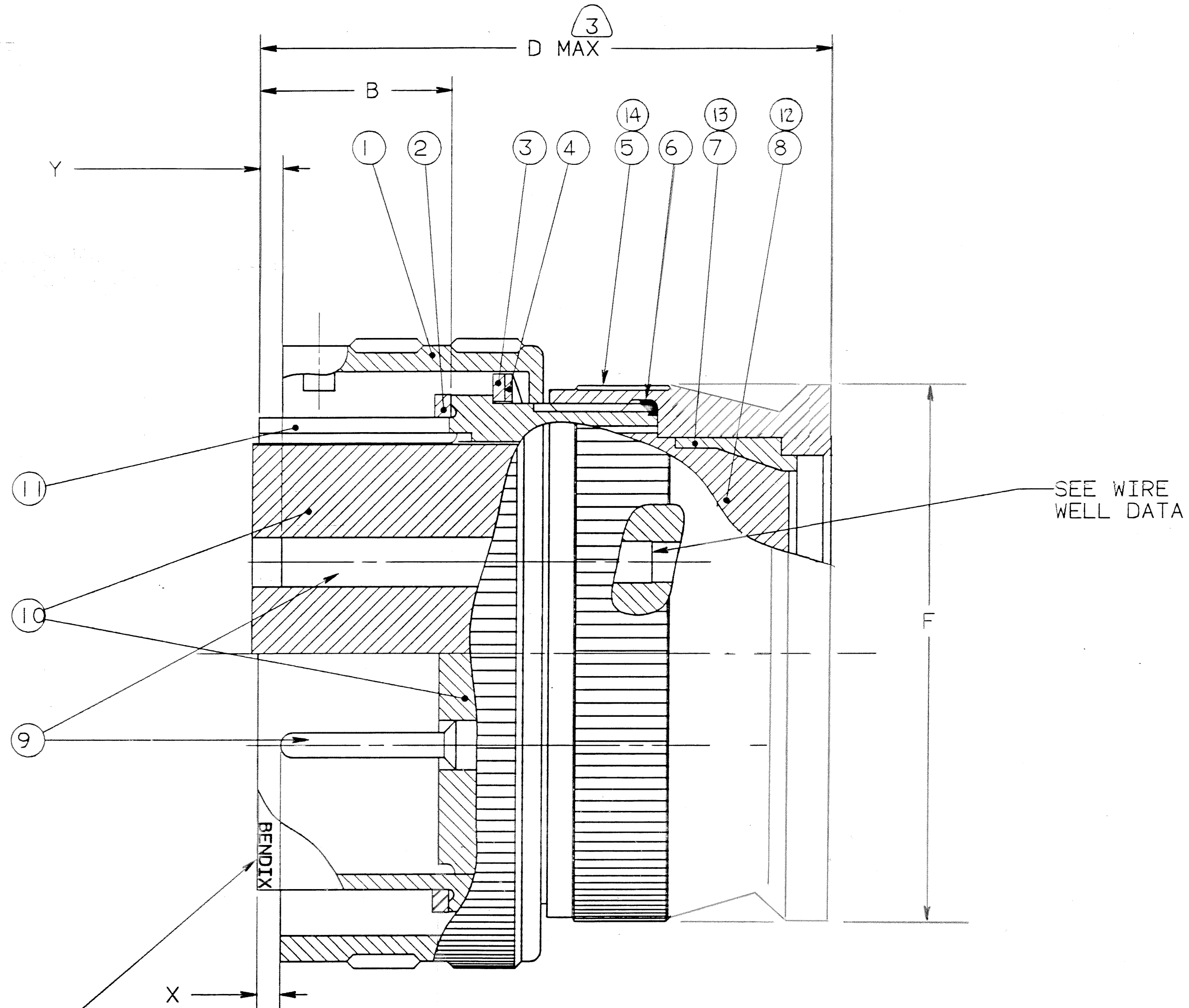
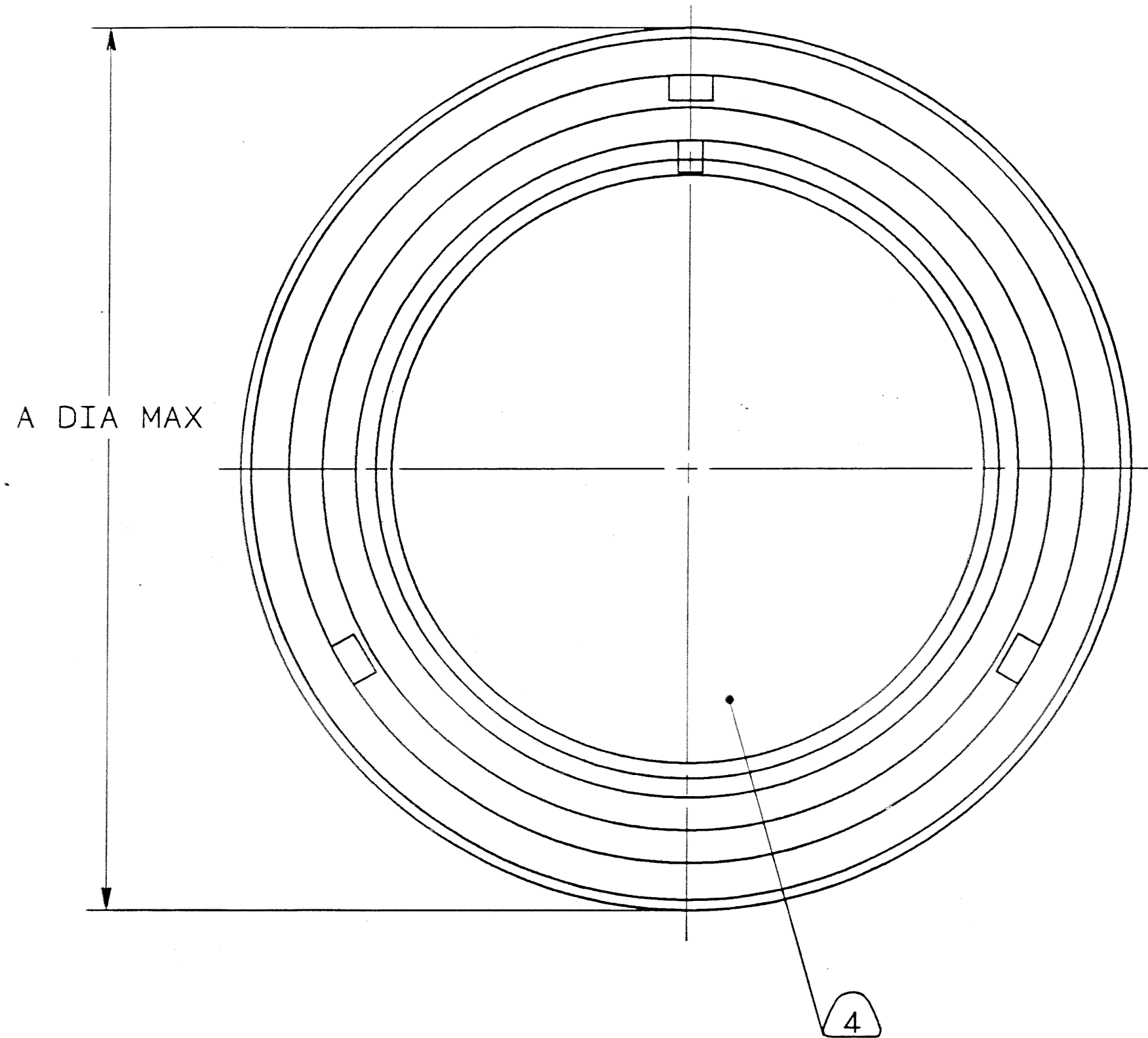


REVISIONS				
ZONE	LTR	DESCRIPTION	DATE	APPROVED
	A	INITIAL RELEASE NUMBER RLSE:		
	B	(CUI) REMOVED PIN SHELL ECN: CNR 70043-353	5/26/93 (R) [Signature]	
	C	(CLII) WAS "O" NOTE 13, .750" O" WELL DEPTH ECN: 28347	12-21-93 SAVOR [Signature]	949

CONTACT SIZE	SHELL SIZE	X	Y ±.040
16 SHORT	10SL, 14S, 16S	.087±.039	.079
16 LONG	16 THRU-40	.260 ⁺ .052 -.041	.102
12	16 THRU 40	.118 ⁺ .039 -.056	.102
4,8,0	16 THRU 40	.091±.039	.102



BLACK INK STAMP PER 9-3856-5 "BENDIX", GT NUMBER (SEE COLUMN) & DATE CODE (9-3895) CHARACTERS TO BE .062-.094 HIGH.
EXAMPLE:
BENDIX GTC06RV18-IS 9347

14	1	10-581821-XX3	ADAPTER	3,13
13	1	10-581819-XX1	SLEEVE	13
12	1	SEE COLUMN	GROMMET	12,13
11	1	SEE COLUMN	SHELL, FOR PIN INSERT	
10	1	10-748XX-XXX	INSERT	
9	SEE NOTE 10		CONTACT	
8	1	10-607XX-XX	GROMMET	14
7	1	10-564869-XX	SLEEVE, COMPRESSION	14
6	1	10-101379-XX1	GASKET	9
5	1	10-564868-XX3	ADAPTER	3,14
4	1	10-564859-XX	WAVED, WASHER	
3	1	10-564860-XX	WASHER, SKID	
2	1	10-564843-XX1	GASKET	
1	1	10-564856-XX3	COUPLING NUT	

SEE SHEET 2.
NOTES:

THE USE OF THIS DOCUMENT IS UNLIMITED. HOWEVER, DOCUMENTS REFERENCED HEREON MAY CONTAIN LIMITED RIGHTS DATA.

COMPANY ID: 2
CODED/MS/CUST: Y
INTERNAL: N
LOTNO: N
DATE CODE: 9-3895
SEE PRINT: N

N/A
N/A
NEXT ASSEMBLY

UNLESS OTHERWISE SPECIFIED
LINEAR DIMENSIONS ARE IN INCHES.
TOLERANCES: .XXX±.010,
.XX ±.03, .X ±.1, ANGLES ±2'.
OTHER STANDARDS PER 9-3800
AND DDD-D-1000. NOTE REF=

FIND NO.	QTY REQD.	FSCM NO.	PART NUMBER	DESCRIPTION	NOTE REF.
PARTS LIST					
SPECIFICATIONS			SIGNATURES		
MATERIAL SPEC. N/A			PREPARED	DATES	
			DEWATTE	2-1-93	
			DESIGNED	2-1-93	
			MATERIAL	2-1-93	
PROCESS SPEC. SEE NOTE 5			APPROVED	2-2-93	
			1ST PART NO.	71-581642-15	
			SCALE	NONE	
			VT.	REF 71-581520/539	
			SHEET	1 OF 2	

AMPHENOL CORPORATION
BENDIX CONNECTOR OPERATIONS
SIDNEY, N.Y.
CONNECTOR, ELECTRICAL, PLUG,
REVERSE BAYONET COUPLING,
TYPE GTC06RV(1)-(1) SOLDERLESS

SIZE FSCM NO.
D 77820 71-581640/659

Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Amphenol:

[GTC06RV32-17P](#) [GTC06RV28-5S-RDS](#) [GTC06RV24-28P](#) [GTC06RV16-10S](#) [GTC06RV22-2SW](#) [GTC06RV20-19P](#)
[GTC06RV20-3S-025](#) [GTC06RV24-28S](#) [GTC06RV28-6S-RDS](#) [GTC06RV24-5P](#) [GTC06RV16-10S-025-LC](#) [GTC06RV-](#)
[28-20P](#) [GTC06RV20-23S-025-LC](#) [GTC06RV365S](#) [GTC06RV32-17P-LC](#) [GTC06RV20-18P](#) [GTC06RV28-22S-027](#)
[GTC06RV16-11S-RDS](#) [GTC06RV16-11S](#) [GTC06RV20-7P](#) [GTC06RV16-10P](#) [GTC06RV20-27S](#) [GTC06RV20-27P](#)
[GTC06RV20-23S-RDS-025](#) [GTC06RV18-3P-025](#) [GTC06RV20-27S-025](#) [GTC06RV20-4P-027](#) [GTC06RV20-4S-027](#)
[GTC06RV36-7S](#) [GTC06RV32-5P-025](#) [GTC06RV32-64P](#) [GTC06RV32-64S](#) [GTC06RV32-76S-025](#) [GTC06RV32-7P](#)
[GTC06RV36-77P](#) [GTC06RV28-3S-RDS](#) [GTC06RV28-5S](#) [GTC06RV28-6P](#) [GTC06RV28-84P](#) [GTC06RV28-84S-RDS](#)
[GTC06RV32-15P](#) [GTC06RV24-10P](#) [GTC06RV24-10S](#) [GTC06RV24-12S](#) [GTC06RV24-53S-RDS](#) [GTC06RV24-96S](#)
[GTC06RV28-16P-LC](#) [GTC06RV14S-2P-A24](#) [GTC06RV14S-2P-B30](#) [GTC06RV14S-2S-A24](#) [GTC06RV14S-7P-A24](#)
[GTC06RV16-10P-025-LC](#) [GTC06RV24-AJP](#) [GTC06RV24-96P](#)