(F)

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REV: CH - 19 MAR 2014

REV: CG - 15 JUL 2013

REV: CF -20 OCT 2010

REV: CL - 2018-07-10

REV: CK - 2018-06-29

REV: CJ - 3 FEB 2017

APPROVED: 11 MAY 1988

DASH NO.	PAGE	DASH NO.	PAGE	DASH NO.	PAGE	DASH NO.	PAGE
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325-3	4	325-29	7	325-55	4	325-81	3
325-4	2	325-30	13	325-56	9	325-82	16
325-5	6	325-31	8	325-57	3	325-83	16
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325-22	7	325-48	9	325-74	10	325-100	18
325-23	4	325-49	9	325-75	10	325-101	19
325-24	13	325-50	9	325-76	7A	325-102	20
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325-26	7	325-52	9	325-78	15		

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SHEET	14	15	16	17	18	19	20	21*	22*	<u>23*</u>	<u>24*</u>	<u>25*</u>	26*	27 *
REV	С	L	K	E	F	D	G	С	D	A	С	С	В	A
* SHEET CANC	* SHEET CANCELLED													

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. EDWARDS
CHECKED	B. EDWARDS
STRESSED	
APPROVED	B. EDWARDS

RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY **CSP 325**

de HAVILLAND

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REV:

REV:

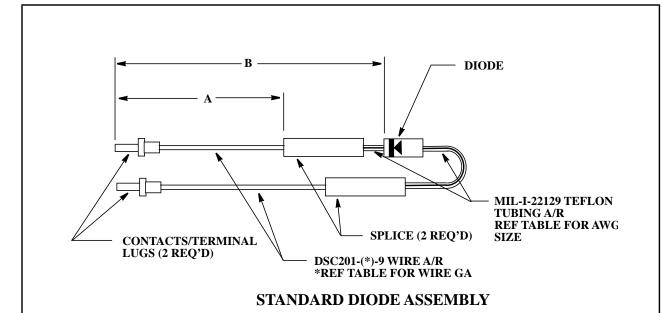
REV:M - 13 FEB 07

REV: L - 10 JAN 01

REV: K- 10 JUL 98

REV: J - 3 APR 98

APPROVED: 10 JAN 1974



	LENG	STH	WIDE	WIRE CONTACTS/	TEFLON		
CSP NO.	A MIN	В	GA	TERMINAL LUGS	TUBE AWG	SPLICE	DIODE
325-1	1.40	3.00	20	DSC58-1	17	M81824/1-1	1N4004
325-4				SUPERSEDED B	Y -93 ASSY		1
325-7	1.40	3.00	20	M39029/1-101	17	M81824/1-2	1N5406
325-8	1.40	3.00	20	M39029/1-101	17	M81824/1-1	ZENER DIODE 1N965B
325-9				SUPERSEDED B	Y -23 ASSY		1
325-18	1.40	3.00	20	M39029/1-101	17	M81824/1-2	ZENER DIODE 1N5358B
325-19	1.40	3.00	20	M39029/1-101	17	M81824/1-2	ZENER DIODE 1N4742A
325-33	2.00	3.50	20	M39029/1-101	17	M81824/1-1	ZENER DIODE 1N3825 (4.7 V)
325-41	2.00	3.50	20	M39029/1-101	17	M81824/1-1	ZENER DIODE 1N4755A (43 V, 1 W, 5%)
325-42	2.00	3.50	20	M39029/1-101	17	M81824/1-1	ZENER DIODE 1N5373B (68V, 5W, 5%)

DRAWN	B. McDONALD		
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	G
APPROVED	S. HAMID		SHEET: 2

(N) ADDED 325-93

N

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REV: L - 10 JAN 01

REV: K 24 MAY 00

REV: J - 7 FEB 00

REV: H - 17 AUG 98

REV: N - 13 FEB 07

APPROVED: 19 MAY 1983 | REV: M - 11 MAY 04

DIODE MIL-I-22129 TEFLON TUBING A/R REF TABLE FOR AWG SPLICE (2 REQ'D) **SIZE CONTACTS/TERMINAL** LUGS (2 REQ'D) DSC201-(*)-9 WIRE A/R *REF TABLE FOR WIRE GA

STANDARD DIODE ASSEMBLY

	LENGTH		WIRE	CONTACTS/	TEFLON		
CSP NO.	A MIN	В	GA	TERMINAL LUGS	TUBE AWG	SPLICE	DIODE
325-54	1.40	3.00	22	M39029/57-354	17	M81824/1-1	IN4004 1 AMP
325-57	1.40	3.00	22	030-2259-000 (CANNON)	17	M81824/1-1	IN4004 1 AMP
325-60	1.40	3.00	20	MS25036-101	17	M81824/1-1	1N4007
325-61	1.40	3.00	22	030-2259-000 (CANNON)	17	M81824/1-1	1N4007
325-63	1.40	3.00	20	M39029/58-363	17	M81824/1-1	1N4007 1 AMP
325-64	1.40	3.00	20	M39029/57-357	17	M81824/1-1	1N4007 1AMP
325-67	1.40	3.00	22	M39029/56-348	17	M81824/1-1	1N4004
325-68	2.90	4.50	20	M39029/56-351	17	M81824/1-1	1N4007
325-81	2.90	4.50	22	M39029/56-348	17	M81824/1-1	1N4007
325-93	1.40	3.00	20	M39029/1-101	17	M81824/1-1	1N4007

CHECKED B. EDWARDS RESISTOR / DIODE / CAPACITOR CSP 325	
STRESSED SUPPRESSOR ASSEMBLY	\dashv
APPROVED S. HAMID SHEET: 3	

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REV: M - 22 JUNE 06

REV: L - 16 JUN 99

REV: K - 30 MAR 99

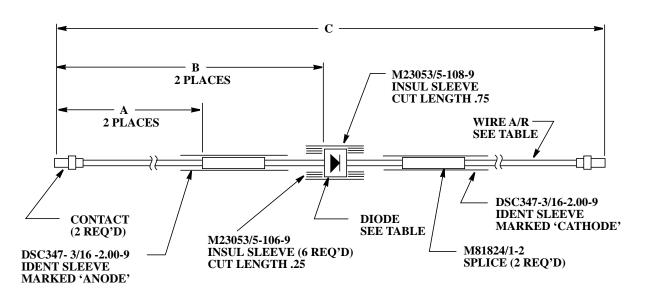
REV: J - 22 DEC 98

REV: H - 10 JUL 98

REV: G - 3 APR 98

APPROVED: 15 APR 1985

CAGE CODE 71867 CSP STANDARD



DIODE ASSEMBLY SPECIAL - LONG

		LENGTH	-		CONTACTS/	
CSP NO.	A MIN	B MIN	C REF	WIRE	TERMINAL LUGS	DIODE
325-3	N/A	2.50	6.0	DSC201-22-9	MIL-T-7928/1-22	1N4722
325-23	4.0	N/A	12.0	DSC201-20-9	M39029/1-101	MOTOROLA
325-46	11.0	N/A	25.0	DSC201-20-9	M39029/1-101	MR754 (6A, 400 V) OR MR756 (6A, 600 V)
325-55	4.0	N/A	11.0	M16878/4-16-9	M39029/1-102	MOTOROLA MR760 (6A, 1000 V)
325-58	4.0	N/A	11.0	M16878/4-16-9	M39029/1-102	
325-69	6.0	N/A	15.0	САТНО	DE END	MOTOROLA
				DSC201-20-9	M39029/1-101	MR754 (6A, 400 V) OR
				ANOD	E END	MR756 (6A, 600 V)
				DSC201-16-9	M39029/1-102	
325-70	11.0	N/A	25.0	DSC201-20-9	M39029/1-101	MOTOROLA MR760 (6A, 1000 V)
325-92	4.0	N/A	11.0	DSC201-20-9	M39029/1-101	MOTOROLA MR760 (6A, 1000 V)

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD		
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY	CSP 325
STRESSED			
APPROVED	S. HAMID		SHEET: 4

(M)

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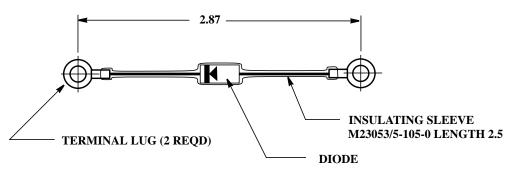
REV:

REV: J - 10 JUL 98

REV: H - 23 APR 98

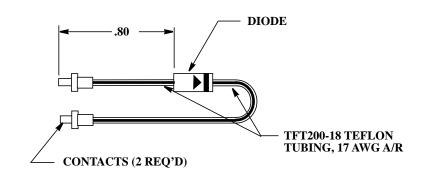
REV: G - 3 APR 98

CAGE CODE 71867 CSP STANDARD



DIODE ASSEMBLY SPECIAL - TERMINAL LUG

CSP No.	TERMINAL LUG	DIODE
325-11	34112 (AMP 00779) No. 10 STUD	1N4004
325-65	MIL-T-7928/7-3 No. 6 STUD	1N4007



DIODE ASSEMBLY SPECIAL - SHORT

	CSP No.	CONTACT	DIODE
	325-62	M39029/1-101	1N4247
K	325-73	M39029/1-100	1N4007

	SEE ENGINEERING	S STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES .	AND CHANGE SUMMARY	FEB 1986
DRAWN	B. McDONALD		~~~	.03
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325	VED
STRESSED		SUPPRESSOR ASSEMBLY		╢┋
APPROVED	S. HAMID		SHEET: 5	APP

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REV:

REV: E - 10 JAN 01

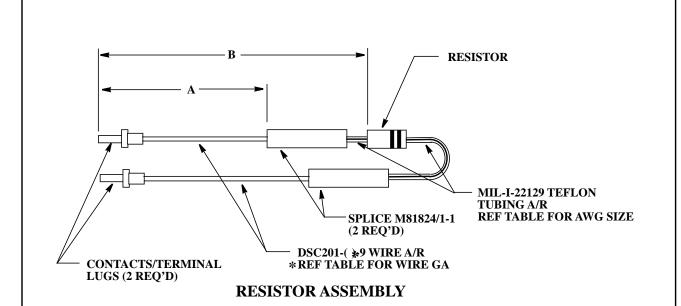
REV: D - 14 MAY 99

REV: C - 10 JUL 98

REV: B - 3 APR 98

REV: A - 16 MAY 88

APPROVED: 21 JUL 1976



	LEN	GTH	WIRE	CONTACTS/	TEFLON		RESISTOR
CSP NO.	A (MIN)	В	GA	TERMINAL TUBE LUGS AWG	TUBE AWG	SPEC	D PART NUMBER
325-5	1.40	2.50	20	M39029/1-101	18	10KΩ 1/4 WATT 5% TOL	RC07GF103J or OHMITE OC0135
325-6	1.40	2.50	20	M39029/1-101	18	4.3 KΩ 1/2 W 5%TOL	RC20GF432J or OHMITE OE4325
325-10	1.40	2.50	20	M39029/1-101	18	2.7 KΩ 1/2 W 5% TOL	RC20GF272J or OHMITE OE2725
325-13	1.40	2.50	20	M39029/1-101	18	1 KΩ 1/4 W 5% TOL	RCR07G102JS or MULTICOMP RC1/4G102JT
325-14	1.40	2.50	20	M39029/1-101	18	5.1 KΩ 1/4 W 5% TOL	RCR07G512JS or MULTICOMP RC1/4G512JT
325-17	1.40	2.50	20	M39029/1-101	22	300Ω 3 W	93J300
325-21	4.00 (2 PL)	6.00 (2 PL)	20	002-3261-000 (LEACH)	17	100 KΩ 1/2 WATT 5% TOL	RC20GF104J or OHMITE OE1045

DRAWN	B. McDONALD		
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	S. HAMID		SHEET: 6

(J) CSP325-27: Added RLR20C1201GR

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REV: J - 19 MAR 2014

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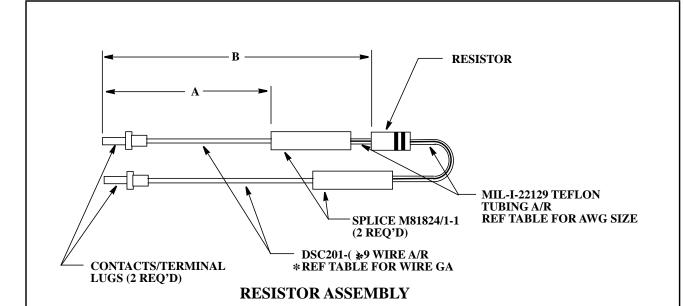
REV: G - 01 MAR 01

REV: F - 14 MAY 99

REV: E - 10 JUL 98

REV: D - 3 APR 98

APPROVED: 15 OCT 1986



	LEN	GTH	WIRE	CONTACTS/	TEFLON		RESISTOR
CSP NO.	A (MIN)	В	GA	TERMINAL LUGS	TUBE AWG	SPEC	PART NUMBER
325-22	4.00 (2 PL)	6.00 (2 PL)	20	002-3261-000 (LEACH)	17	330 KΩ 1/2 W 5% TOL	RC20GF334J or OHMITE OE3345
325-25	N/A	3.00	20	M39029/1-101	17	27 KΩ 1/2 W 2% TOL	RLR20C2702GS or MULTICOMP RC1/2G272JT
325-26	N/A	2.50	20	M39029/1-101	17	180 Ω 1/2 W 2% TOL	RLR20C1800GS or MULTICOMP RC1/2G182JT or DALE ERL-20 1.8K, 2%
325-27	N/A	2.50	20	M39029/1-101	17	1.2 KΩ 1/2 W 2% TOL	RLR20C1201GS or RLR20C1201GR or MULTICOMP RC1/2G122JT or DALE ERL-20 1.2K, 2%
325-28	N/A	2.50	20	M39029/1-101	17	127 Ω 1/4 W 1% TOL	RN65D1270FJ or DALE CMF-65 127Ω , 1%
325-29	1.40	2.50	20	M39029/1-101	17	100 Ω 10 W 5% TOL	DALE CW-10

DRAWN	B. EDWARDS		
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	B. EDWARDS		SHEET: 7

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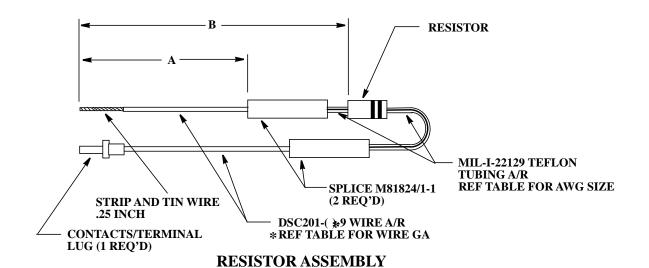
REV:E 14 MAR 2002

REV:D JUNE 1 01

REV: C - 14 MAY 99

REV:B

REV: A - 4 OCT 88



	LEN	GTH	WIRE CONTACTS/		TEFLON	RESISTOR		
CSP NO.	A (MIN)	В	GA	TERMINAL LUGS	TUBE AWG	SPEC	PART NUMBER	
325-76	1.40	2.50	22	M39029/58-363	17	7.5k Ω 1/4 W	RCM00202 or MULTICOMP RC1/4G752JT	

:	SEE ENGINEERING	STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES	S AND CHANGE SUMMARY	MAY 88	
DRAWN	B. McDONALD				
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325	VED	
STRESSED		SUPPRESSOR ASSEMBLY		<u> </u>	
APPROVED	S. HAMID		SHEET: 7A	API	

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REV: K - 14 MAY 99

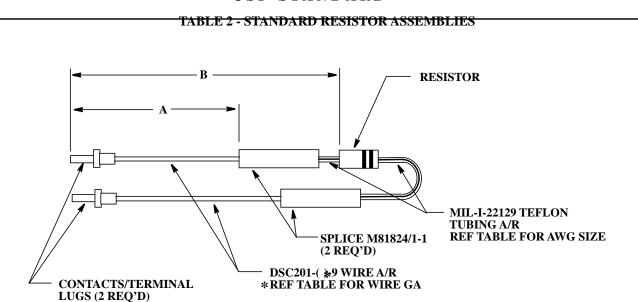
REV: J - 22 APR 99

REV: H - 10 JUL 98

REV: G - 3 APR 98

APPROVED: 09 APR 1987

CAGE CODE 71867
CSP STANDARD



RESISTOR ASSEMBLY

	LEN	GTH	WIRE	CONTACTS/	TEFLON		RESISTOR
CSP NO.	A (MIN)	В	GA	TERMINAL LUGS	TUBE AWG	SPEC	PART NUMBER
325-31	2.00	N/A	20	M39029/1-101	17	2 KΩ 1/2 W 5% TOL	RC20GF202J or OHMITE OE2025
325-32	2.00	N/A	20	M39029/1-101	17	4.7 KΩ 1/2 W 5% TOL	RC20GF472J or OHMITE OE4725
325-35	2.00	N/A	20	M39029/1-101	17	51 KΩ 1/4 W 5% TOL	RC07G513JS or OHMITE OC5135
325-37	2.00	N/A	20	M39029/1-101	17	8 Ω 10 W 5% TOL	DALE RS-10
325-40	2.00	N/A	20	M39029/1-101	17	147 KΩ 1/2 W 1% TOL	PHILLIPS MRS25F
325-45	1.40	2.50	20	M39029/1-102	17	10 KΩ 1/4 W 5% TOL	RC07GF103J or OHMITE OC1035
325-47	2.00	N/A	20	M39029/1-101	22	1.0 KΩ 1/2 W 5% TOL	RCR20G102JS or MULTICOMP RC1/2G102JT

DRAWN CHECKED	B. McDONALD B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	~
APPROVED	S. HAMID		SHEET: 8

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REV:

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REV: F - 20 NOV 2007

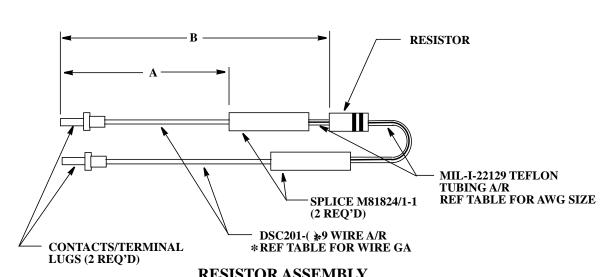
REV: E - 14 MAY 99

REV: D - 10 JUL 98

REV: C- 3 APR 98

APPROVED: 05 MAY 1988

CAGE CODE 71867 CSP STANDARD



RESISTOR ASSEMBLY

	LENGTH		WIRE	CONTACTS/	TEFLON		E RESISTOR
CSP NO.	A (MIN)	В	GA	TERMINAL LUGS	TUBE AWG	SPEC	PART NUMBER
325-48	N/A	3.00	22	022670-IJ	17	50 KΩ 1/4 W 1% TOL	RLR07C5002FR or DALE ERL-07 50K, 1%
325-49	N/A	3.00	22	022670-IJ	17	150 KΩ 1/4 W 1% TOL	RLR07C1503FS or DALE ERL-07 150K, 1%
325-50	N/A	3.00	20	M39029/1-101	17	1.2 KΩ 1/2 W 5% TOL	RCR20G122JS or MULTICOMP RC1/2G122JT
325-51	N/A	2.50	20	M39029/1-101	17	100 KΩ 0.6 W 5% TOL	MRS25F100K
325-52	N/A	12	20	M39029/1-101	17	15 KΩ 0.6 W 1% TOL	MRS25F15K - or - MBB0207-50-1-5T-15K
325-53	1.40	2.50	22	030-2259-000	17	5 KΩ 1/4 W 5% TOL	RCR07G502JS or MULTICOMP RC1/4G5R1JT
325-56	1.40	2.50	22	030-2259-000	17	100 KΩ 1/4 W 5% TOL	RN60G1003F or OHMITE MC1003F

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN CHECKED	B. McDONALD B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	S. HAMID		SHEET: 9

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REV: R - 27 AUG 2001

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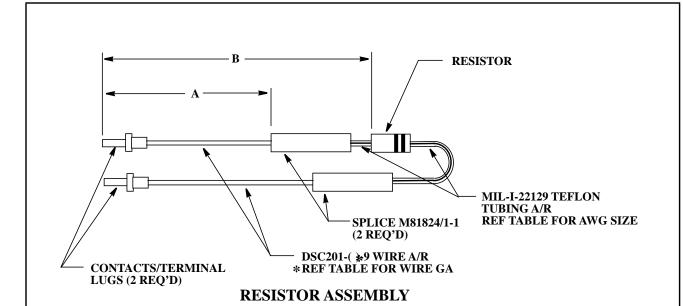
REV: N - 11 SEP 2000

REV: M-1 SEP 2000

REV: U - 11 DEC 2009

REV: T- 23 FEB 2006

APPROVED: 05 OCT 1988



	LEN	GTH	WIRE	CONTACTS/	TEFLON		RESISTOR
CSP NO.	A (MIN)	В	GA	TERMINAL LUGS	TUBE AWG	SPEC	PART NUMBER
325-59	1.40	3.00	22	M39029/56-348	17	100 KΩ 1/4 W 5% TOL	RCR07G101JS or MULTICOMP RC1/4G101JT
325-66	1.40	3.00	22	M39029/92-531	18	470 KΩ 1/4 W 5% TOL	RCR07G474JSor MULTICOMP RC1/4G474JTor DALE CCF07-474Jor OHMITE OD474J
325-71	N/A	3.00	22	M39029/1-101	17	10 Ω 1/2 W 5% TOL	RNR70C10R0FSor MULTICOMP RCG100JT or PHILLIPS MRS25F10R
325-74	1.40	3.00	22	M39029/1-100	17	47 Ω 1/4 W 5% TOL	PHILLIPS SFR25H0004709JR500 47 OHMS or MULTICOMP RC1/4G470JB
325-75	1.40	3.00	22	BACC47ER1	17	47 Ω 1/4 W 5% TOL	PHILLIPS SFR25H0004709JR500 47 OHMSor MULTICOMP RC1/4G470JB
325-91	1.40	3.00	22	M39029/1-101	17	47 Ω 1/4 W 5% TOL	PHILLIPS SFR25H0004709JR500 47 OHMSor MULTICOMP RC1/4G470JB

DRAWN	B. McDONALD		GGD 445
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	~
APPROVED	S. HAMID		SHEET: 10

de HAVILLAND

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REV:

REV: E - 1 SEP 99

REV: D - 14 MAY 99

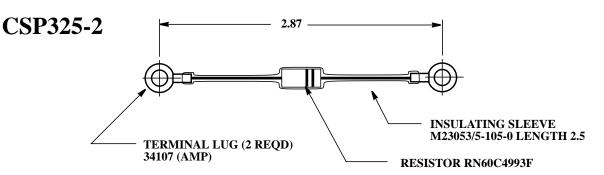
REV: C - 10 JUL 98

REV: B - 3 APR 98R

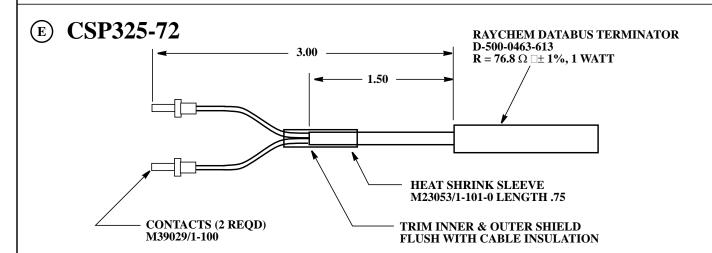
REV: A - 9 MAR 90

APPROVED: 10 MAY 88

CAGE CODE 71867
CSP STANDARD



RESISTOR ASSEMBLY SPECIAL - TERMINAL LUG



RESISTOR ASSEMBLY SPECIAL - DATABUS TERMINATOR

DRAWN	B. McDONALD		CCD 225	
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325	
STRESSED		SUPPRESSOR ASSEMBLY		
APPROVED	S. HAMID		SHEET: 11	

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CAGE CODE 71867
CSP STANDARD

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REV:

REV:

REV:

REV: E - 14 MAY 99

REV: D - 10 JUL 98

REV: C - 13 MAR 98

APPROVED:

CAPACITOR

A

MIL-I-22129 TEFLON
TUBING A/R

CONTACTS/TERMINAL
LUGS (2 REQ'D)

DSC201-(*)-9 WIRE A/R
*REF TABLE FOR WIRE GA

CAPACITOR ASSEMBLY

	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$		WIRE	CONTACTS/		
CSP NO.			· ·	SPLICE	CAPACITOR	
325-15	1.40	2.50	20	M39029/1-101	M81824/1-1	.68μF, 400 VDC 341-55684 (PHILLIPS)
325-16	1.40	2.50	20	M39029/1-101	M81824/1-1	.0047μF, 600 VDC CQ08A1PF472K3
325-34	2.00	N/A	20	M39029/1-101	M81824/1-2	22μF, 40 VDC 030-37229 (PHILLIPS)
325-36	2.00	N/A	20	M39029/1-101	M81824/1-2	1μF, 100 WVDC 341-29105 (PHILLIPS)
325-38	2.00	N/A	20	M39029/1-101	M81824/1-2	.51μF, 630WVDC SX351 (MALLORY)

DRAWN	B. McDONALD		
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	S. HAMID		SHEET: 12

325-30

325-39

(C) REDRAWN

12.0

2.0

N/A

N/A

20

20

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CQR09A1KE474K3L (MIL-C-19978/9)

0.10 200V WKG

M83421/01-4173S

.1 400V

PHILLIPS 341MKTX1

REV:

REV:

REV:

REV: C - 14 MAY 99

REV: B - 13 MAR 98

REV: A - 16 JUN 95

WIRE A/R SEE TABLE Α 2 PLACES CONTACT **CAPACITOR** (2 REQ'D) **SEE TABLE** DSC347-3/16-2.00-9 M81824/1-2 SPLICE (2 REQ'D) **CAPACITOR ASSEMBLY LENGTH CAPACITOR** CONTACTS/ WIRE CSP NO. **TERMINAL** GA A В DSC201-**LUGS** (MIN) 0.47 400v WKG 325-24 2.0 N/A 20 M39029/1-101

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DSC58-1 (1 END)

STRIP WIRE

INSULATION .25 OTHER END

M39029/1-101

DRAWN	B. McDONALD		
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	S. HAMID		SHEET: 13

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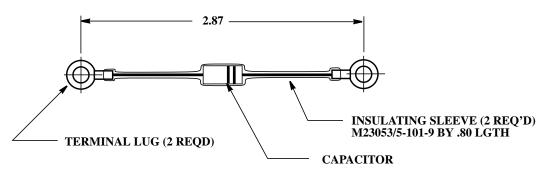
REV:

REV: - C - 14 MAY 99

REV: B - 29 MAY 97

REV: A

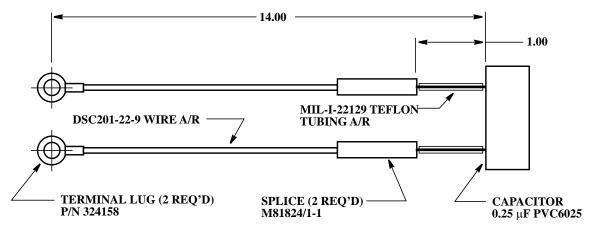
CAGE CODE 71867
CSP STANDARD



CAPACITOR ASSEMBLY SPECIAL - TERMINAL LUG

CSP No.	TERMINAL LUG	CAPACITOR
325-12	34112	100 PFD 630V WKG DC POLYSTYRENE FILM MALLORY P/N SX210
325-20	(AMP 00779)	.0047 μF 600V WKG DC POLYSTYRENE FILM CQ08AIPF472K3L

CSP325-43



CAPACITOR ASSEMBLY SPECIAL - TRANSVERSE LEADS

DRAWN CHECKED	B. McDONALD B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	S. HAMID		SHEET: 14

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REV: L - 15 JUL 2013 | REV: F - 17 FEB 2003

REV: K - 17 DEC 2003

REV: J - 22 OCT 2003

REV: H- 12 SEP 2003

APPROVED: 04 NOV 1988 | REV: G - 05 SEP 2003

BOTH ENDS M81824/1-1 SPLICE UNFINISHED MIL-1-22129 TEFLON TUBING A/R REF TABLE FOR AWG SIZE (2 REQ'D) RESISTOR DSC201-()-9 WIRE A/R REF TABLE FOR WIRE GA *

RESISTOR ASSEMBLY

	LEN	GTH	WIRE	CONTACTS/	TEFLON	RESISTOR		
CSP NO.	A (MIN)	В	GA	TERMINAL LUGS	TIRE		PART NUMBER	
325-77	1.50	12.00	20	M39029/1-101	17	7.49k Ω 1/2 W	RNR65C7491FS or SFR25HJ7K5	
325-78	1.50	12.00	20	M39029/1-101	17	6.65k Ω 1/2 W	RNR65C6651FS or MBB0207-50-1%-5T-6K65	
325-79	1.50	12.00	20	M39029/1-101	17	4.75k Ω 1/2 W	RNR65C4751FS or RNC65J4751FS or MBB0207-50-1%-5T-4K75	
325-80	1.50	6.00	20	M39029/1-101	17	68 Ω 1/2 W 5% Tol.	PR02J68R or ① PR0200020689JA100 (Phillips)	

CHECKED	B. McDONALD B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	S. HAMID		SHEET: 15

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REV: F - 17 FEB 06

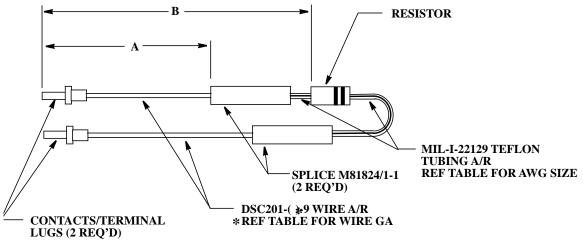
REV: K- 24 NOV 2008 | REV: E - 17 FEB 05

REV: J - 10 OCT 2008

REV: H - 22 SEP 2008

REV: G - 13 FEB 07

CAGE CODE 71867
CSP STANDARD



RESISTOR ASSEMBLY

	LEN	GTH	WIRE	CONTACTS/	TEFLON		RESISTOR
CSP NO.	A (MIN)	В	GA	TERMINAL LUGS	TUBE AWG	SPEC	PART NUMBER
325-82	1.40	2.50	20	M39029/1-101	18	1.50 KΩ 0.6 W 1% TOL	MBB0207-50-1%-5T-1K50 (Electrosonic)
325-83	1.40	2.50	20	M39029/1-101	18	330 Ω 0.6 W 1%TOL	MBB0207-50-1%-5T-330R (Electrosonic)
325-84	1.40	2.50	20	M39029/1-101	18	200 Ω 0.6 W 1%TOL	MBB0207-50-1%-5T-200R (Electrosonic)
325-85	1.40	2.50	20	M39029/1-101	18	604 Ω 0.6 W 1% TOL	MBB0207-50-1%-5T-604R (Electrosonic)
325-86	1.40	2.50	20	M39029/1-101	18	86.6 Ω 0.6 W 1% TOL	MBB0207-50-1%-5T-86R6 (Electrosonic)
325-87	1.40	2.50	20	M39029/1-101	18	196 Ω 0.6 W 1% TOL	MBB0207-50-1%-5T-196R (Electrosonic)
325-88	1.40	2.50	20	M39029/1-101	18	226 Ω 0.6 W 1% TOL	MBB0207-50-1%-5T-226R (Electrosonic)
325-89	1.40	2.50	20	M39029/1-101	18	150 Ω 0.6 W 1% TOL	MBB0207-50-1%-5T-150R (Electrosonic)
325-90	1.40	2.50	22	M39029/1-101	18	64.9K Ω 0.5 W 1% TOL	MBB0207-50-1%-5T-64K9 (Electrosonic)
325-94	1.40	2.50	20	M39029/92-533	18	402K Ω 0.6 W 1% TOL	MBB0207-50-1%-5T-402K (Electrosonic)
325-96	1.40	2.50	20	M39029/1-102	18	1.2K Ω 2W 5% TOL	PR02J 1K2 1.2K Ω 2W 5% TOL
325-97	1.40	2.50	20	M39029/1-102	18	2.32K Ω 2W 5% TOL	PR02J 2K4 2.4K Ω 2W 5% TOL
325-98	1.40	2.50	20	M39029/1-102	18	820 Ω 2W 5% TOL	PR02000208200JA100
325-99	1.40	2.50	20	M39029/1-102	18	510 Ω 2W 5% TOL	PR02000205100JA100

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. EDWARDS		~~
CHECKED	J. MACCOLL	RESISTOR / DIODE / CAPACITOR	CS
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	B. EDWARDS		SHEET

CSP 325

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REV:

REV: D - 26 FEB 2008 | REV: E - 18 FEB 2010

REV: C - 21 FEB 2008

REV: B - 14 MAY 99

REV: A- 26 JUN 89

APPROVED: 13 JAN 89

DIODE MIL-1-22129 TEFLON TUBING A/R REF TABLE FOR AWG SIZE DSC201-(*)-9 WIRE A/R *REF TABLE FOR WIRE GA

STANDARD DIODE ASSEMBLY

	LEN	GTH	WIRE	CONTACTS/	TEFLON		
CSP NO.	A MIN	B E	GA	TERMINAL LUGS	TUBE AWG	SPLICE	DIODE
325-95	1.375	3.000	20	M39029/56-351	17	M81824/1-1	1N4007 1 AMP

DRAWN	B. McDONALD		
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325
STRESSED		SUPPRESSOR ASSEMBLY	
APPROVED	S. HAMID		SHEET: 17

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REV: F 20 OCT 2010

REV: E - 08 JAN 2009

REV: D - 14 MAY 99

REV: C - 28 SEP 90

REV: B - 6 OCT 89

REV: A - 20 SEP 89

APPROVED: 31 AUG 89

SUPPRESSOR MIL-I-22129 TEFLON TUBING A/R CONTACTS/TERMINAI REF TABLE FOR AWG SIZE SPLICE M81824/1-1 LUGS (2 REQ'D) (2 REO'D) DSC201-(*9 WIRE A/R *REF TABLE FOR WIRE GA В

SUPPRESSOR ASSEMBLY

LENGTH (INCHES) WIRE CONTACTS/ **SUPPRESSOR TEFLON** CSP NO. GA **TERMINAL LUGS TUBE AWG PART NUMBER** A В (F) (MIN) (MIN) NTE4955 (NTE, CAGE code 7T184) or 1.5KE62CA-E3 (VISHAY, CAGE Code 56DR0) 325-100 9 20 M39029/22-192 **17** 6 1.5KE62CA (LITTLE FUSE, CAGE Code 75915) or 1V5KE62CA (FAIRCHILD, CAGE Code 07263)

DRAWN	B. McDONALD			
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325	
STRESSED		SUPPRESSOR ASSEMBLY	~	\dashv
APPROVED	S. HAMID		SHEET: 18	

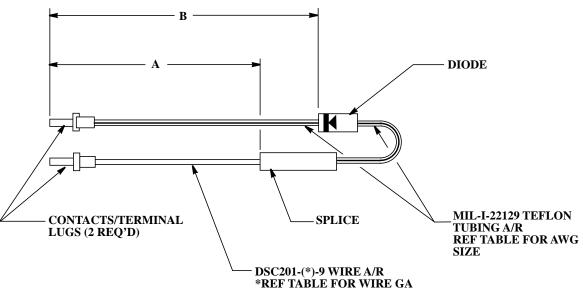
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REV:

REV: C - 14 MAY 1999 | REV: D - 24 NOV 2009 | REV:

REV: B - 19 JUN 1995

CAGE CODE 71867
CSP STANDARD



STANDARD DIODE ASSEMBLY

	LENGTH		WIRE	CONTACTS/	TEFLON		
CSP NO.	A MIN	В	GA	TERMINAL LUGS	TUBE AWG	SPLICE	DIODE
325-101	1.375	1.750	20	M39029/56-351	17	M81824/1-1	1N4007 1 AMP

APPROVED	S. HAMID	SUIT RESSOR ASSEMBLI	SHEET: 19
STRESSED	-	SUPPRESSOR ASSEMBLY	
DRAWN CHECKED	B. McDONALD B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325

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REV: F 2018-06-29

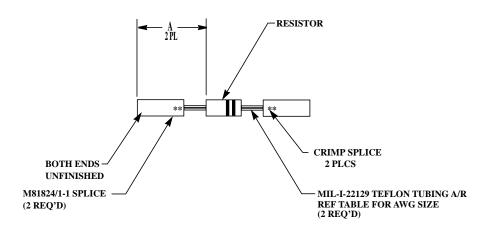
REV:E - 3 FEB 2017

REV: D - 14 MAY 99

REV: C - 10 JUN 92

REV: B - 29 JUL 91

REV: G- 2018-07-10



RESISTOR ASSEMBLY

	LENGTH	TEFLON		RESISTOR
CSP NO.	A (MIN)	TUBE AWG	SPEC	PART NUMBER
325-102	1.50	17	120 Ω 1/4 W (min.) 1% TOL (max.)	RN65D120FJ or DALE CMF-65 120 Ω 1% or S120CACT-ND or CMF65120R00BEBF

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

	SEE ENGINEERING	STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURE	S AND CHANGE SUMMARY		
DRAWN	B. EDWARDS			1 5	
CHECKED	B. EDWARDS	RESISTOR / DIODE / CAPACITOR	CSP 325		
STRESSED		SUPPRESSOR ASSEMBLY		<u> </u>	
APPROVED	B. EDWARDS		SHEET: 20	Ta v	

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SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	B. EDWARDS
STRESSED	
APPROVED	S. HAMID

RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY **CSP 325**

REV: C - 14 MAY 99

REV: B - 19 JUL 95

REV: A - 27 MAR 92

APPROVED:

SHEET: 21

C SHEET CANCELLED

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REV:

REV: D - 14 MAY 99

REV: C - 19 JUN 95

REV: B - 5 APR 94

REV: A - 22 MAR 94

APPROVED: 10 JUN 92

SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN B. McDONALD
CHECKED B. EDWARDS
STRESSED --APPROVED S. HAMID

RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY **CSP 325**

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SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	B. EDWARDS
STRESSED	
APPROVED	S. HAMID

RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY **CSP 325**

REV:

REV: A - 14 MAY 99

APPROVED: 5 MAR 97

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SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	B. EDWARDS
STRESSED	
APPROVED	S. HAMID

RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY **CSP 325**

REV: C - 14 MAY 99

REV: B - 27 OCT 97

REV: A - 10 JUL 97

APPROVED: 13 MAY 97

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SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	B. EDWARDS
STRESSED	
APPROVED	S. HAMID

RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY **CSP 325**

REV: C - 14 MAY 99

REV: 27 OCT 97

REV: A - 6 OCT 97

APPROVED: 10 JUL 97

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SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	B. EDWARDS
STRESSED	
APPROVED	S. HAMID

RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY

CSP 325

SHEET:

26

REV:

REV: B -14 MAY 99

REV: A - 27 OCT 97

APPROVED: 6 OCT 97

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SEE ENGINEERING STANDARDS APPROVAL RECORD FOR ORIGINAL SIGNATURES AND CHANGE SUMMARY

DRAWN	B. McDONALD
CHECKED	B. EDWARDS
STRESSED	
APPROVED	S. HAMID

RESISTOR / DIODE / CAPACITOR SUPPRESSOR ASSEMBLY **CSP 325**

REV:

REV: A - 14 MAY 99

APPROVED: 5 DEC 97