

	REV.	DESCRIPTION/ECO NO.	DATE
		RELEASED	10/85
© Ø10.0±0.1 ►	Α	CHNG. PART NO. DNW10 TO	10/86
ACT		DQ445	
	в	CHNG. PART # DQ445 TO 445	1/89
	O	CORR.DIMS ON P.C.PATTERN	12/89
	۵	CHNG. PART # 445 TO DNW21	11/90
		ADD LAMP LIST	
+0.2	ш	DIM. 1.2 CHNG. TO REF.	6/95
Ø8.4 ^{+0.2}	G	DRAW. CONVERTED TO CAD-	1/18/00
		DELETE LAMPS DW26, DW45.	
REF. ()		DW48. DW40	
	Н	CONTACT SPACING 1.1 REF.	10/16/00
76 +0.2			

PC BOARD PUNCH PATTERN (NO TREATMENT, SUCH AS APPLICATION OF FLUX, SHALL BE DONE.)

JKL LAMP NUMBER	VOLTS RATED	AMPS ±10%	*MSCP ±25%	*LUMENS ±25%	AVERAGE LIFE HRS.	FILAMENT TYPE
DNW21-583	5.0	.060	.050	0.63	100,000	C-2R
DNW21-515	5.0	.115	.150	1.89	40,000	C-2R
DNW21-634	6.0	.200	.630	7.92	1,000	C-2R
DNW21-DW50	8.0	.050	.095	1.19	10,000	C-2V
DNW21-DW44	12.0	.040	.090	1.13	10,000	C-2V
DNW21-DW07	14.0	.080	.300	3.77	15,000	C-2F
DNW21-DW10	14.0	.100	.500	6.29	10,000	C-2F
DNW21-8627	28.0	.040	.340	4.27	4,000	C-2F

*LAMP RATING ONLY WITHOUT BASE

METRIC	DIMENSIONS ARE IN MILLIMETERS	J	KI	COMPONE	NTC CODD	ОВАТ	ION
(((())	TOLERANCE UNLESS	U.		COMPONE	MIS CORP	UKA I	IUN
OTHERWISE SPECIFIEI 1 PL +/- 0.2 1 PL +/- 0.20		TITLE	1-1 1/4 DOUBLE CONTACT NEO-WEDGE				
PROJECTION	BASE WITH MULTIPLE LAMP LISTING						
DRAWN BY	APPV'D BY DATE	SIZE	FSCM NO.	DRAWING	VA/O4 BALLL	TI	
L. WENGSTROM	JK 10/16/00	A	55335	NO. DN	W21-MUL	11	
- CAD D	RAWING -	SCALE	NONE	RELEASED	REVISION	REV.	SHEET
MANUAL REVISIO	NS NOT PERMITTED		NONE	DATE 10/85	DATE 10/16/00	NO. H	1 _{OF} 1

Mouser Electronics

Authorized Distributor

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 $\frac{\text{JKL Components}}{\text{DNW21-DW10/BLA}}:$