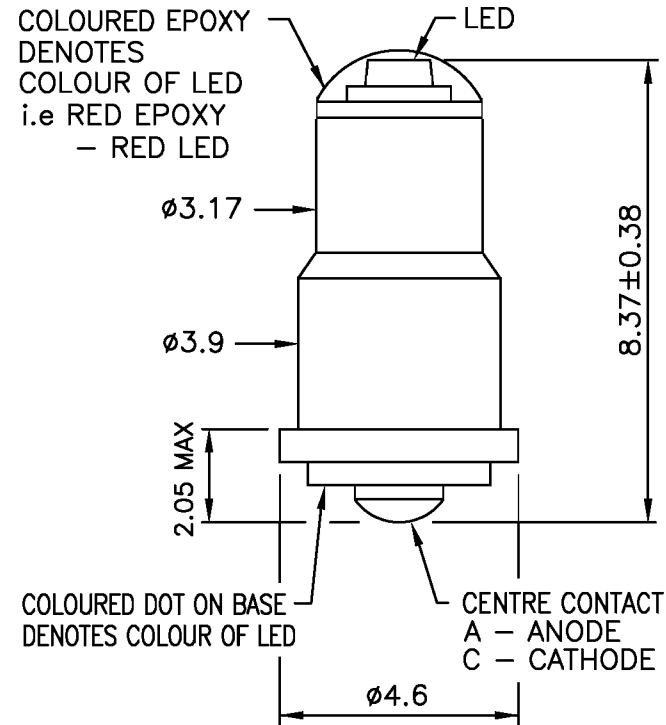


DRG No. CP29717	ISSUE 7	TYPE No. ELED/682/1/A/-/- ELED/682/1/C/-/-		DIM. IN: MILLIMETRES	ODC:QS:40077 ISSUE 2 DO NOT SCALE	THIS DRAWING AND THE COPYRIGHT AND DESIGN RIGHT THEREIN ARE THE PROPERTY OF OXLEY DEVELOPMENTS CO. Ltd. AND MUST NOT BE REPRODUCED OR DISCLOSED TO A THIRD PARTY WITHOUT PRIOR WRITTEN CONSENT OF THE COMPANY.	ISS 6 7	MODIFICATION CHANGE No. 03/343 CHANGE No. BA06/265	DATE 3.12.03 27.4.06
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ELECTRO/OPTICAL CHARACTERISTICS						
PARAMETER	UNITS	RD	YW	WE	GN	BE
LUMINOUS INTENSITY (TYP)	mcd	50	45	40	45	40
DOMINANT WAVELENGTH	nm	660	525	*	525	475
OPERATING CURRENT (TYP)	mA	17				
OPERATING VOLTAGES AVAILABLE	V	SEE TABLE BELOW				
OPERATING TEMPERATURE RANGE	°C	-40 to +85				
VIEWING ANGLE (TYP)	°	180				

LED DOT COLOUR	LED COLOUR CODE
RED	RD
YELLOW	YW
WHITE	WE
BLUE	BE
GREEN	GN

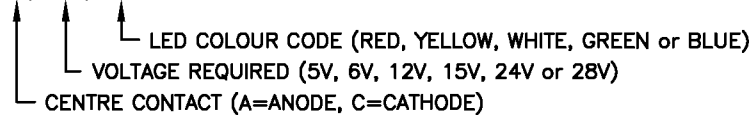
* WHITE CHROMATICITY CO-ORDINATES
X = 0.28, Y = 0.28



ORDERING INFORMATION :

WHEN ORDERING, PLEASE STATE TYPE NUMBER,
SPECIFYING - POLARITY
(CENTRE CONTACT ANODE OR CATHODE),
VOLTAGE AND COLOUR REQUIRED

e.g ELED/682/1/A/28/RD



ALTERNATIVE VOLTAGES AVAILABLE ON REQUEST

MATERIAL —	DRAWN T. DAVIS
FINISH —	CHECKED <i>Simon Russam</i>
PLATING —	APPROVED DA98/25
TOLERANCE —	DATE 19.1.98

REMARKS

TITLE
T1 MIDGET FLANGE
SINGLE CHIP LED
BULB REPLACEMENT

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