

Ti



Kcaf_lga_j Jm_b
Cl f_lacb

Mechanical Characteristics

Acjj RwnC	L +rwnC Km l m+apwqr_jjg l c
Lm, md acjjq	/10 44ÖÖ'
Bgk c l qgm l q	0160Ö //12Ö13 k k
Ucgefr	06,0 ie
Dpm l r Ej_qq	1,0 k k * ? l r g+pc c argm l Am_r g l e* Fge f Rp_l q k g q qgm l * Jm u Gpm l * Rc k n cpcb Ej_qq
Dp_k c	? l mb gxc b ?js k g l g s k ?jjmw
Hs l argm l @mv	GN46 P_rcb
Npmrcargm l Aj_qq	Aj_qq G
GCA Dgpc RwnC	Aj_qq A
Am l l carmp RwnC	H l .1K-KA2-Mr f c p q
Msrnsr A_`jcq	2,. k k ° &) '8 2. . k k * &+ '8 0. . k k mp Asqrm k gxc b Jc l e r f

Packaging Configuration

N_jjcr Bgk c l qgm l q	0174Ö /// . Ö /03/ k k
N_aig l e bcr_gj &Rum n_jjcrq; M l c qr_ai'	1/ naq-n_jjcrq* 40 naq-qr_ai* 40. naq- 2. %FO Am l r_g l c p

Specifications (STC)

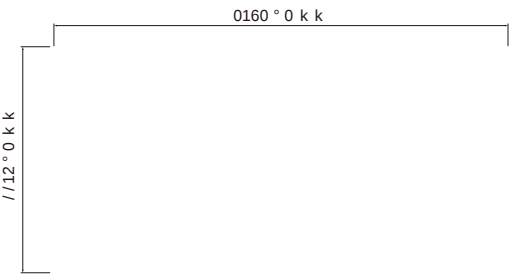
K_vg k s k Nmucp Nk_vYUn[	4/.	4/3	40.	403	41.	413
K_vg k s k Nmucp Tmj_r ec T k n Y T[	2.,34	2.,51	2.,7.	2/,.5	2/,01	2/,17
K_vg k s k Nmucp Asppc l r G k n Y ?[	/3,.2	/3,/.	/3,/4	/3,00	/3,06	/3,12
Mnc l +agpasr Tmj_r ec Tma Y T[	26,41	26,57	26,73	27,1/	27,05	27,21
Q f mpr+agpasr Asppc l r Gqa Y ?[	/4,. /	/4,.6	/4,/3	/4,00	/4,07	/4,14
Kmbsjc C agc l aw QRA Y # [	00,36	00,55	00,73	01,/2	01,10	01,3/
Nmucp Rmjcp_l ac	.) 1 #					
Rc k ncp_rspc Amc agc l r q md N k _v	+. ,07 # - ^A					
Rc k ncp_rspc Amc agc l r q md Tma	+. ,03 # - ^A					
Rc k ncp_rspc Amc agc l r q md Gqa	...23 # - ^A					

QRA&gpp_bq_l ac / . . . U - k °A Acjj Rc k ncp_rspc 03 ^A ?K ; / ,3

Application Conditions

Mncp_r g l e Rc k ncp_rspc	+2. ^A) 5. ^A
K_vg k s k Qwgrc k Tmj_r ec	/ . . . - /3. . TBA &CA'
K_vg k s k Qcp g c q Dsqc P_r g l e	1. ?

Engineering Drawings



(Lmrc&Dmp qncag a b g k c l qgm l q _ l b rmjcp_l ac p_l ecq' njc_qc
pcdcp rm r f c amppc qnm l b g l e bcr_gj c b k mbsjc bp_u g l e q,

Electrical Performance

