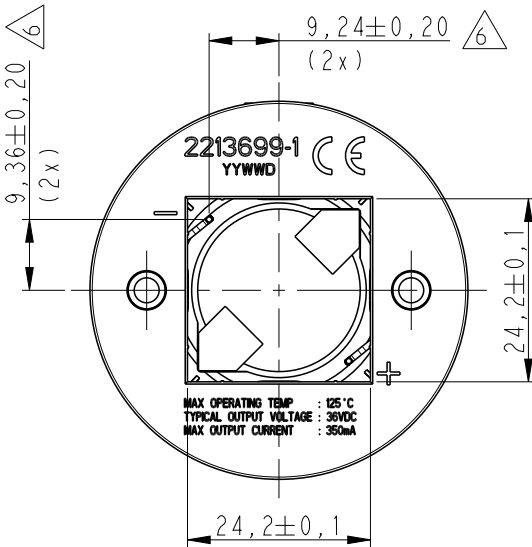
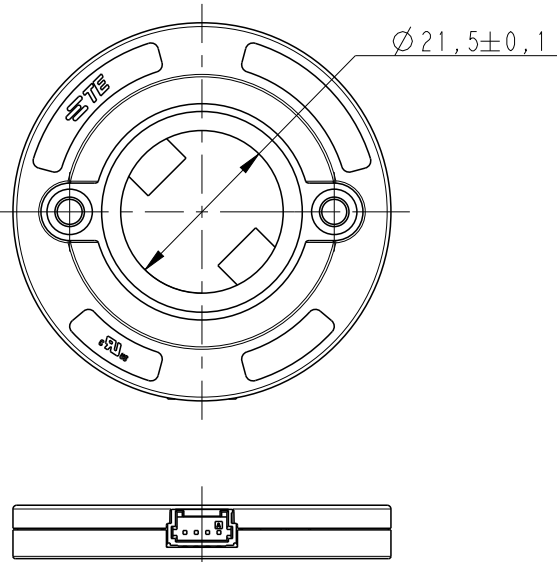


REVISIONS

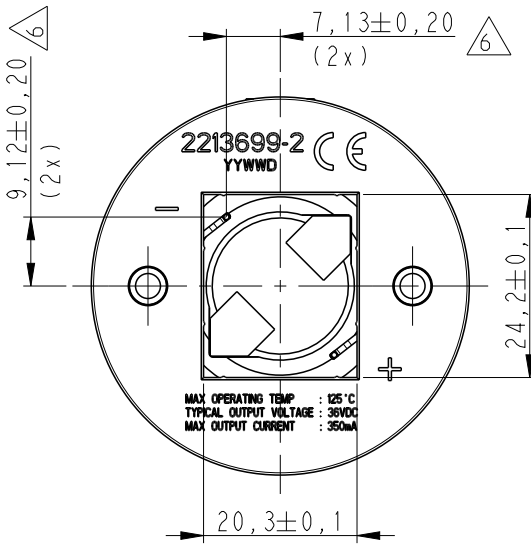
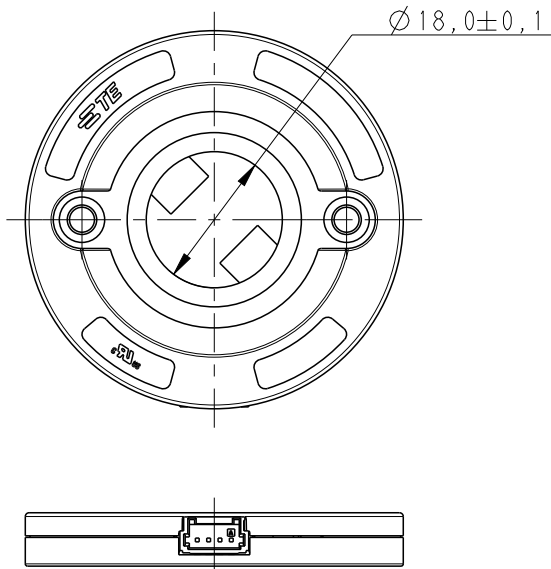
P	LTR	DESCRIPTION	DATE	DWN	APVD
-	-	SEE SHEET 1	-	-	-

AS SHOWN 2213699-1
SCALE 1:1



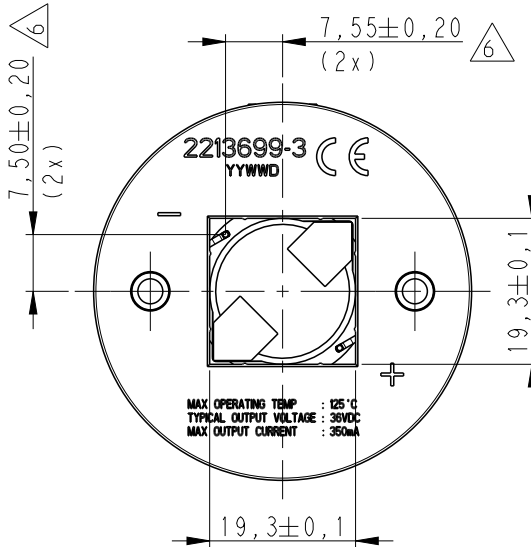
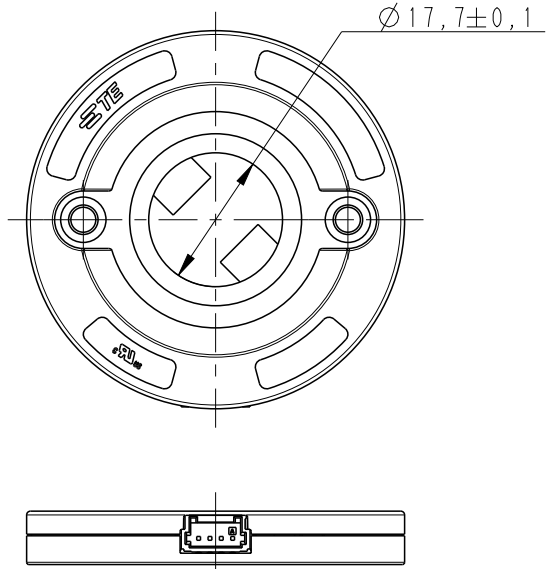
MAX OPERATING TEMP : 125°C
TYPICAL OUTPUT VOLTAGE : 36VDC
MAX OUTPUT CURRENT : 350mA

AS SHOWN 2213699-2
SCALE 1:1



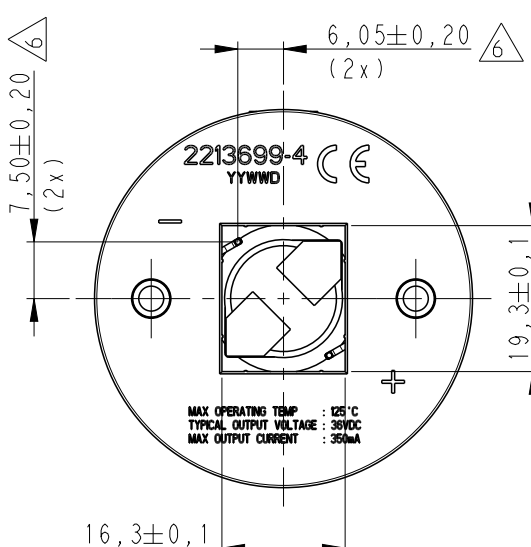
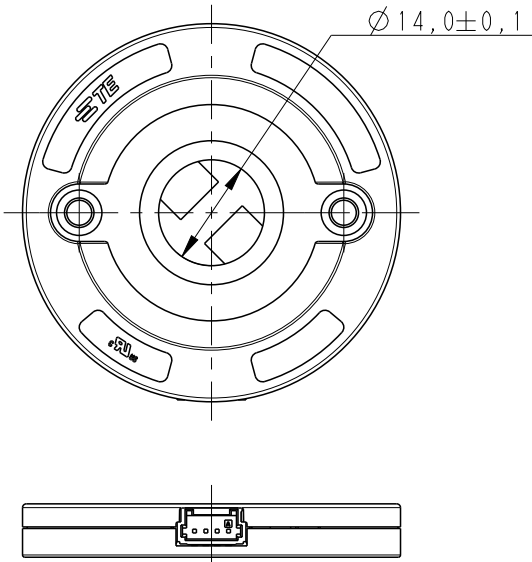
MAX OPERATING TEMP : 125°C
TYPICAL OUTPUT VOLTAGE : 36VDC
MAX OUTPUT CURRENT : 350mA

AS SHOWN 2213699-3
SCALE 1:1



MAX OPERATING TEMP : 125°C
TYPICAL OUTPUT VOLTAGE : 36VDC
MAX OUTPUT CURRENT : 350mA

AS SHOWN 2213699-4
SCALE 1:1



MAX OPERATING TEMP : 125°C
TYPICAL OUTPUT VOLTAGE : 36VDC
MAX OUTPUT CURRENT : 350mA

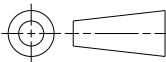
**PRELIMINARY PART
NOT RELEASED FOR PRODUCTION**

CONTACT ENGINEERING FOR LAST
REVISION BEFORE USING THIS DRAWING

Engineer: SUBHASH.M

THIS DRAWING IS A CONTROLLED DOCUMENT.

DIMENSIONS:
mm



MATERIAL
SEE NOTES

TOLERANCES UNLESS
OTHERWISE SPECIFIED:

0 PLC ±
1 PLC ±0.1
2 PLC ±0.05
3 PLC ±
4 PLC ±
ANGLES ±
FINISH -
-

DWN SUBHASH.M 27OCT2016

CHK O.LEIJNSE 16FEB2017

APVD O.LEIJNSE 12APR2017

PRODUCT SPEC
108-133086

APPLICATION SPEC
114-133086

WEIGHT -

CUSTOMER DRAWING

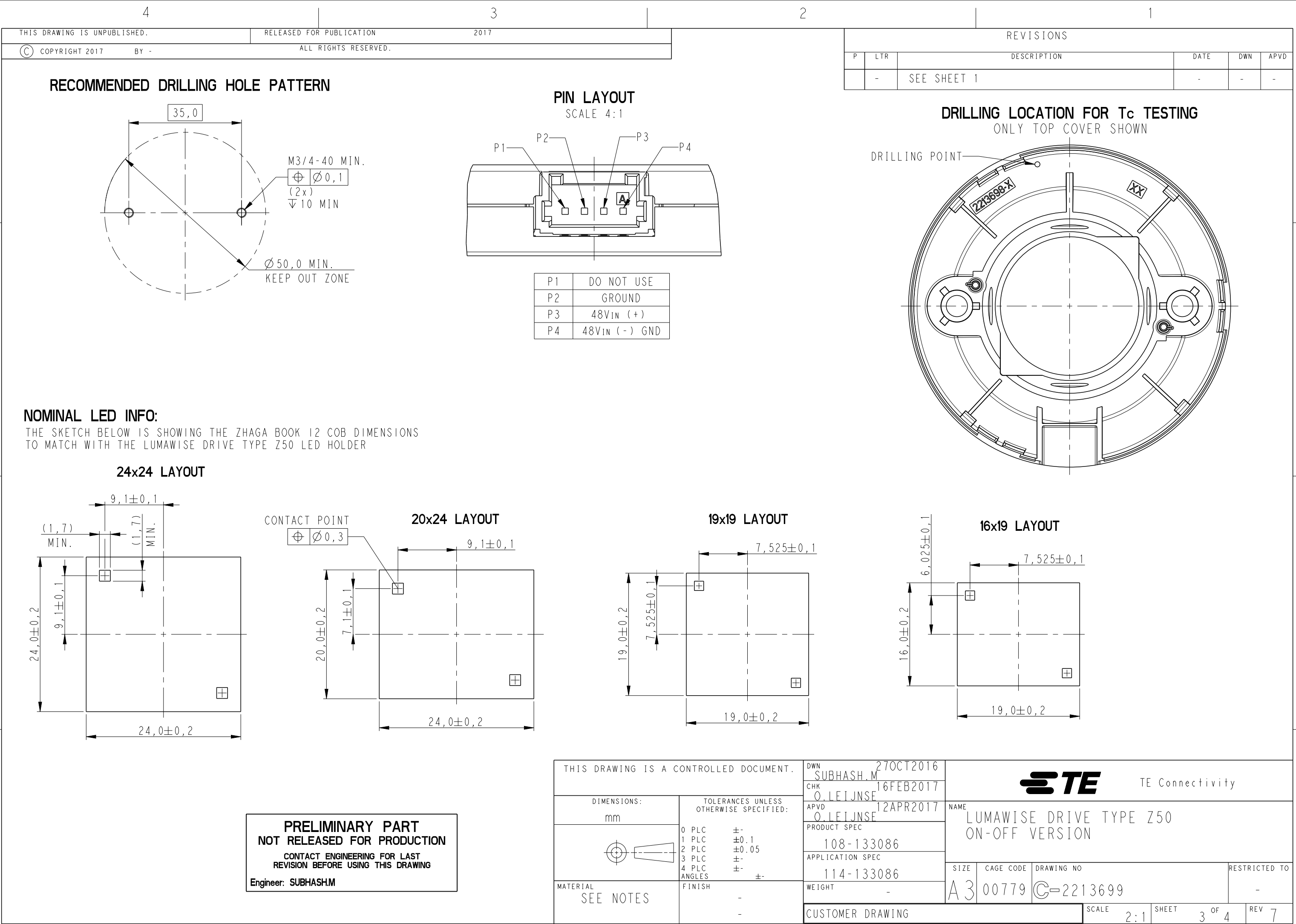


TE Connectivity

NAME
LUMAWISE DRIVE TYPE Z50
ON-OFF VERSION

SIZE A3 CAGE CODE 00779 DRAWING NO C-2213699 RESTRICTED TO -

SCALE 3:2 SHEET 2 OF 4 REV 7

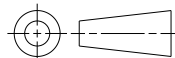


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REVISIONS					
P	LTR	DESCRIPTION	DATE	DWN	APVD
	-	SEE SHEET 1	-	-	-

**PRELIMINARY PART
NOT RELEASED FOR PRODUCTION**
CONTACT ENGINEERING FOR LAST
REVISION BEFORE USING THIS DRAWING
Engineer: SUBHASH.M

L2C5-xxxx1202E0900; L2C5-xxxx1203E0900 1202s; 120206xCx; 1202CRSP; 1203CRSP	LUMILEDS	16x19
NVCWL024Z; NFCWL060B-V1; NFCLL060B-V1; NFCWL036B-V1M3	NICHIA	
LC040C	SAMSUNG	
BXRH-40E8000-J-23; BXRE-xxxxxxx-x-7x	BRIDGELUX	19x19
PB16H; PB16U; PB19H; PB19U; PB26U;PB26H	LEXTAR	
CLU038-1208C4; CLU721-1206C4; CLU710-1204C1; CLU711-1204C1; CLU034-1205C4; CLU036-1205C1; CLU032-1205A5-303M1A2; CLU720-1206C1; CLL030-1212A1-50KL1A1	CITIZEN	
2PHE20CW27P34001/2PHE30CW27P34001 2PHE20CW38P34001/2PHE30CW38P34002 HM CRI80 Series; HM CRI90 Series SL Series	EDISON OPTO	
EA1919 36V/26W Series	EVERLIGHT	
CHM-11/CXM11; CXM14/CHM14; CLM-14 Gen 3; CXM-11-XH00	LUMINUS	
Soleriq 13 Gen 2 Soleriq 15	OSRAM	
DMS124***G; DMC124/125***F; DMS125/126/128***G; DMC128***F; DMS099***F	PANASONIC	
SDW02F1C; SDWx3F1C	SEOUL	
SLE-G5-LES15 SLE-G5-LES17	TRIDONIC	
LC016/19/26D; LC019D; LC026D	SAMSUNG	
LHC1-3070-1205; L2C5-xxxx-1204 LCHC1-xxxx1204; 1204CRSP; 1205CRSP; 1208CRSP; 1204; 1205; 1208	LUMILEDS	20x24
EAHP2024	EVERLIGHT	
GW6TGBJC50C; GW5DGC**M04	SHARP	
BXRE-xxxxxxx-x-7x	BRIDGELUX	24x24
Soleriq S19 GW KAHLB2.CM	OSRAM	
LED DESCRIPTION	MANUFACTURE NAME	LED TYPE
LEDs COMPATIBILITY		

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN SUBHASH.M 27OCT2016	 TE Connectivity				
		CHK O.LEIJNSE 16FEB2017					
DIMENSIONS: mm	TOLERANCES UNLESS OTHERWISE SPECIFIED:		APVD O.LEIJNSE 12APR2017	NAME LUMAWISE DRIVE TYPE Z50 ON-OFF VERSION			
	0 PLC ±° 1 PLC ±0.1 2 PLC ±0.05 3 PLC ±° 4 PLC ±° ANGLES ±°		PRODUCT SPEC 108-133086				
			APPLICATION SPEC 114-133086				
MATERIAL SEE NOTES	FINISH - -		WEIGHT -	SIZE A3	CAGE CODE 00779	DRAWING NO C-2213699	RESTRICTED TO -
CUSTOMER DRAWING			SCALE 2:1	SHEET 4	OF 4	REV 7	