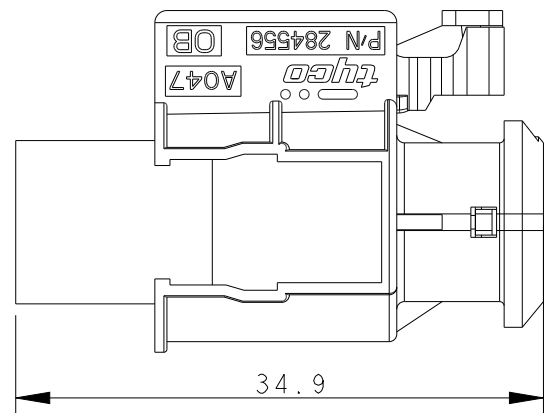
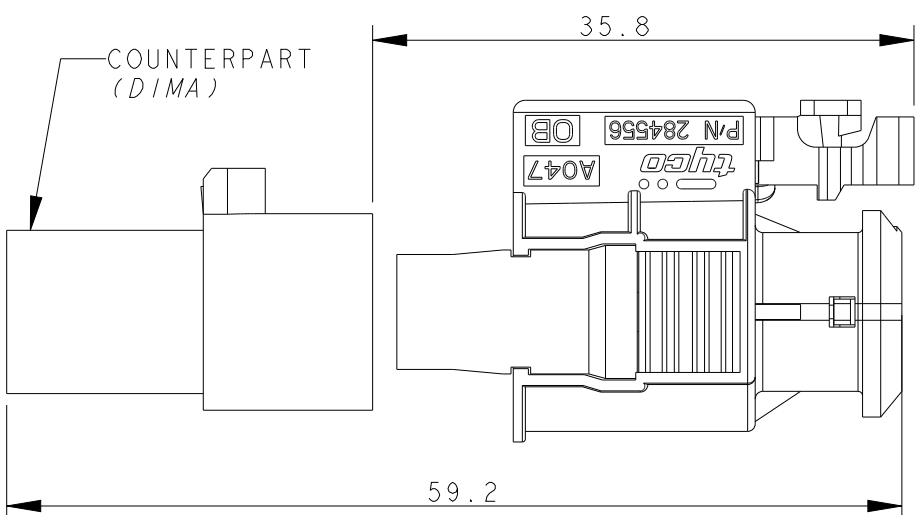
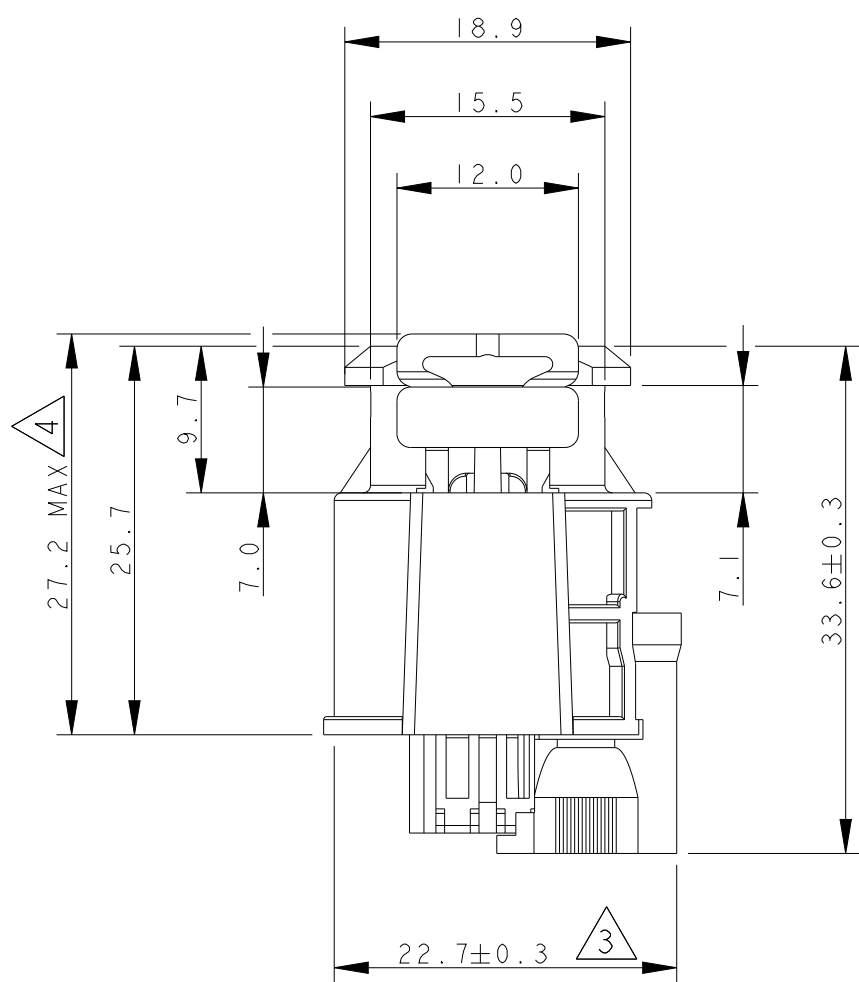
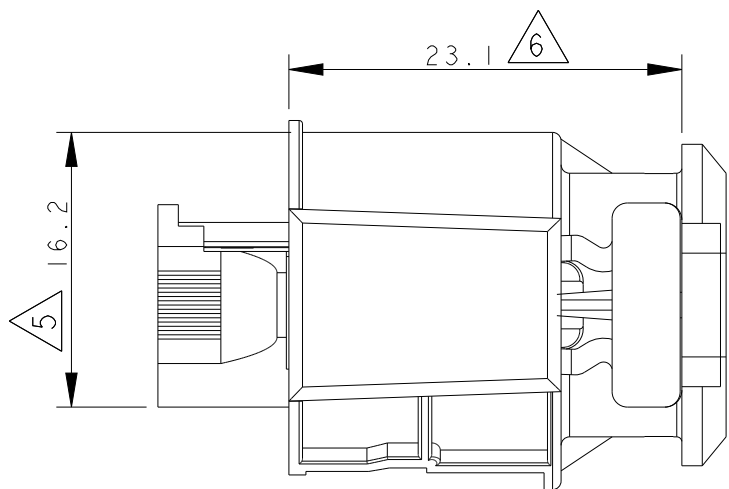
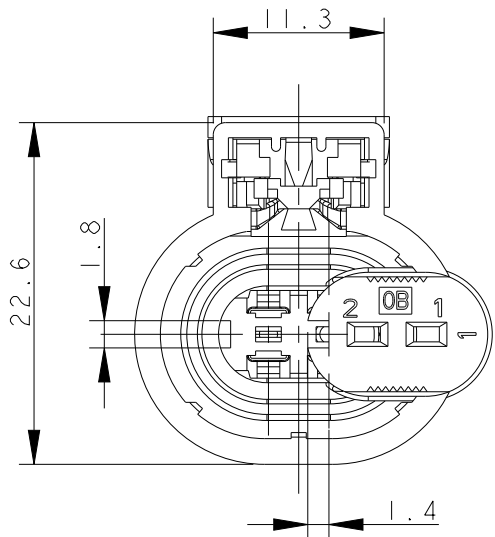


C4	REVISED PER ECO-18-010705	06JUN20
C5	REVISED PER ECO-24-293244	12NOV20



PART NUMBER AND REVISION					
284556-1 REV. C	284556-2 REV. C OBSOLETE	284556-3 REV. C	1-284556-1 REV. C	1-284556-2 REV. C	1-284556-3 REV. C

ITEM	DESCRIPTION	MATERIAL	COLOUR	Q.TY					
I - A	2 POS. HOUSING (BLOCCETTO PORTACONTATTI 2 POSIZIONI)	PA 4.6 GF 30	BLACK (NERO)	I					
I - B	2 POS. HOUSING (BLOCCETTO PORTACONTATTI 2 POSIZIONI)	PA 4.6 GF 30	BROWN (MARRONE)		I				
I - C	2 POS. HOUSING (BLOCCETTO PORTACONTATTI 2 POSIZIONI)	PA 4.6 GF 30	GREY (GRIGIO)			I			
I - D	2 POS. HOUSING (BLOCCETTO PORTACONTATTI 2 POSIZIONI)	PBT GF 30	BLACK (NERO)				I		
I - E	2 POS. HOUSING (BLOCCETTO PORTACONTATTI 2 POSIZIONI)	PBT GF 30	BROWN (MARRONE)					I	
I - F	2 POS. HOUSING (BLOCCETTO PORTACONTATTI 2 POSIZIONI)	PBT GF 30	GREY (GRIGIO)						I
2	CPA-CONNECTOR POSITION ASSURANCE (DISPOSITIVO CORRETTO ACCOPPIAMENTO)	PA 6.6 GF 13	YELLOW (GIALLO)	I	I	I	I	I	I
3	SECONDARY LOCK (DISPOSITIVO AGGANCIO SECONDARIO)	PA 6.6 GF 13	RED (ROSSO)	I	I	I	I	I	I
4	POLARIZATOR (COPERCHIO POLARIZZATORE)	PA 6.6 GF 13	BLACK (NERO)	I	I	I	I	I	I
5	FAMILY SEAL (GUARNIZIONE MULTIPLA)	LSR	REDDISH BROWN (ROSSO MATTONE)	I	I	I	I	I	I
6	COUPLING SEAL (GUARNIZIONE FRONTALE)	LSR	REDDISH BROWN (ROSSO MATTONE)	I	I	I	I	I	I

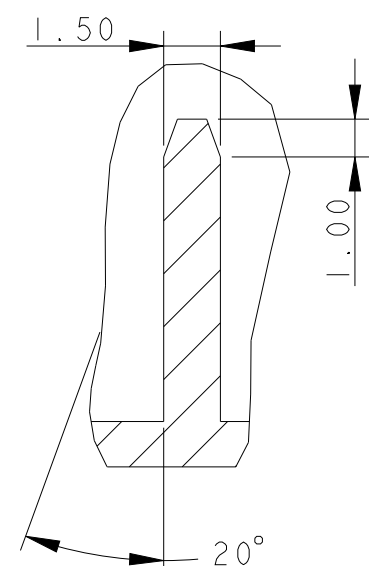
2) FOR COUNTERPART INTERFACE DRAWING SEE SHEET 2 OF 2
(PER IL DISEGNO DELLA CONTROPARTE DI INTERFACCIA VEDI FOGLIO 2 DI 2)

6 CPA IN CLOSED POSITION, WHEN THE CONNECTOR IS PROPERLY MATED WITH COUNTERPART
(CPA IN POSIZIONE CHIUSA QUANDO IL CONNETTORE E' CORRETTAMENTE ACCOPPIATO CON CONTROPARTE)

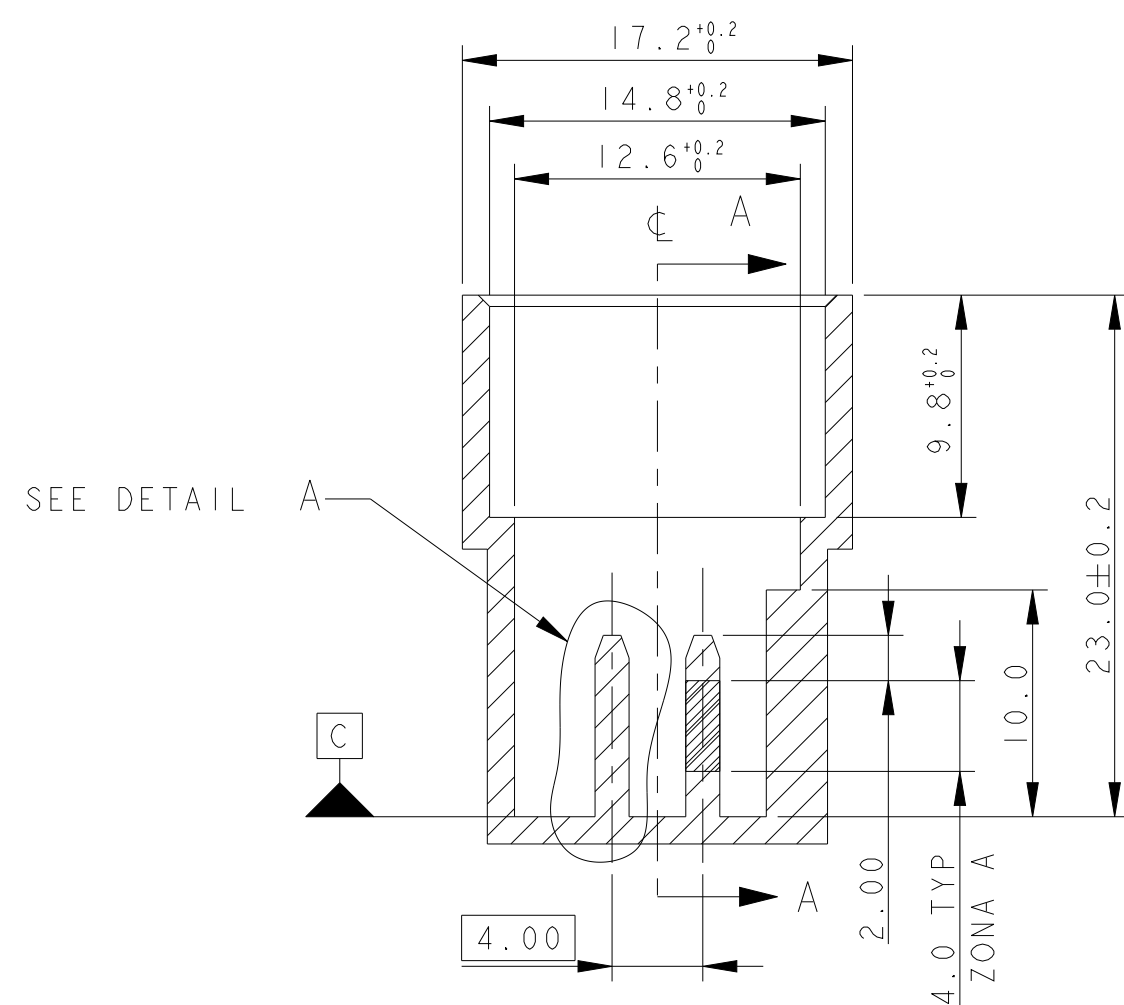
CUSTOMER DRAWING

SCALE	2:1	SHEET	1	OF	2	REV	C5
-------	-----	-------	---	----	---	-----	----

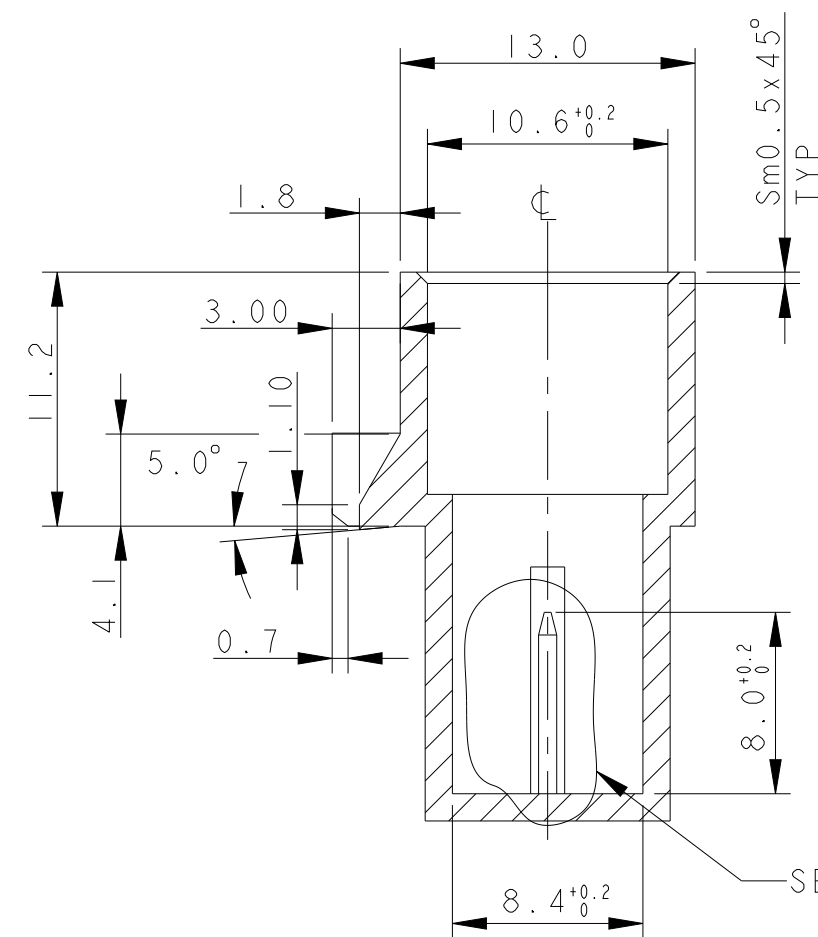
LOC	DIST	REVISIONS					
		P	LTR	DESCRIPTION	DATE	DWN	APVD
	-		-	SEE SHEET I	-	-	-



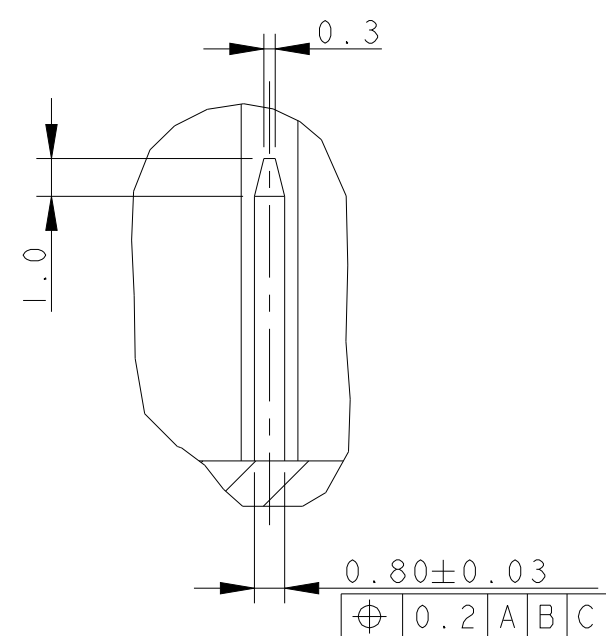
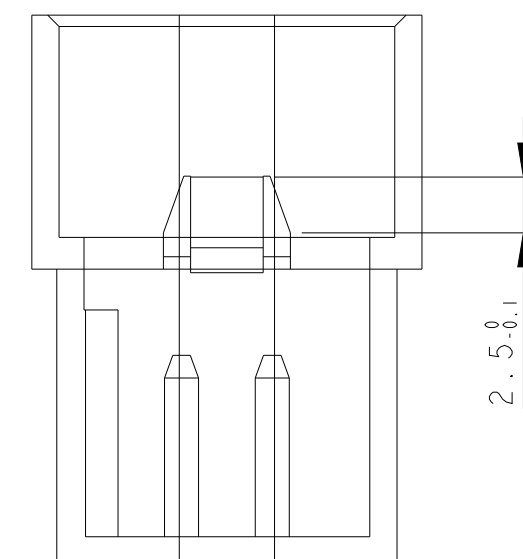
DETAIL A
SCALE 5:1



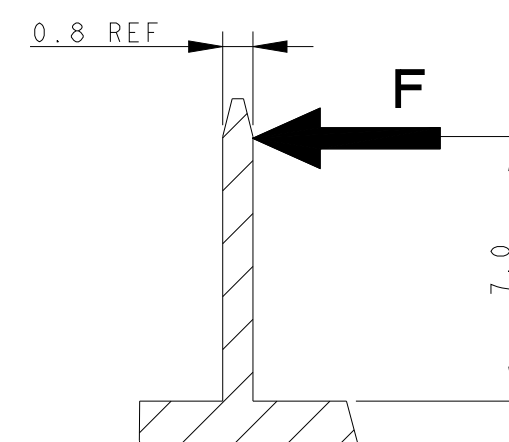
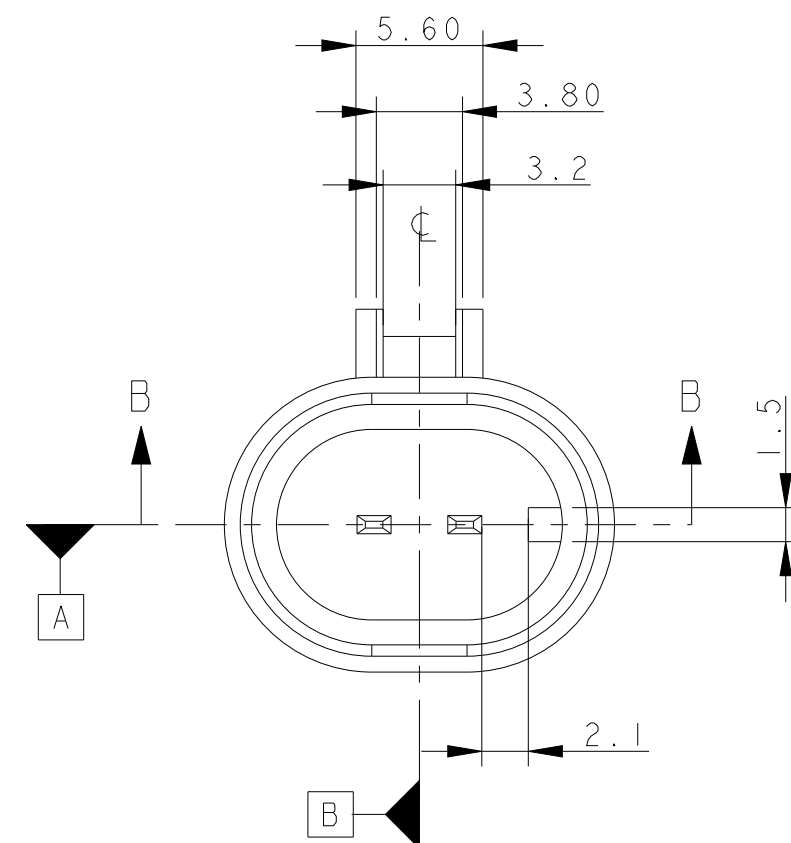
SECTION B-B



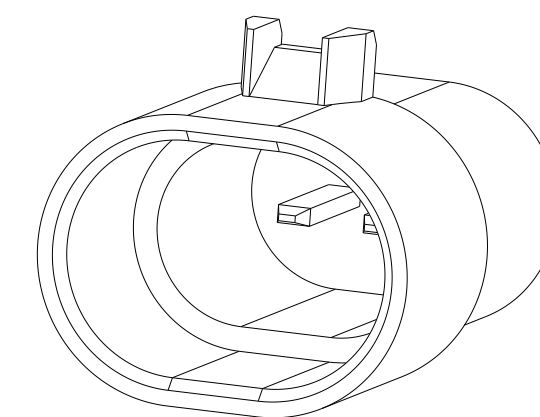
SECTION A - A



DETAIL B
SCALE 5:1



I TAB DEVONO SOPPORTARE UN CARICO DI 15 N APPLICATO
COME IN FIGURA, SENZA SUBIRE, AL TERMINE DELL'APPLICAZIONE
DELLA FORZA, UNA DEFORMAZIONE PERMANENTE SUPERIORE A 0,1mm
IN TUTTE LE DIREZIONI.
LA PROVA PREVEDE LA RIMOZIONE DELLA CORONA PLASTICA ESTERNA.
(THE TABS MUST WITHSTAND A 15N LOAD APPLIED AS SHOWN,
WITHOUT SUFFERING A PERMANENT DEFORMATION GREATER THAN 0,1mm,
IN ALL DIRECTION, AFTER FORCE APPLICATION.
THE PLASTIC EXTERNAL HOOD MUST BE REMOVED TO PERFORM THE TEST.)



MATERIALS:
(MATERIALI:)

- BODY IN PLASTIC MATERIAL SUITABLE FOR 150°C TEMPERATURE
(CORPO IN MATERIALE PLASTICO ADATTO PER TEMPERATURA DI 150°C CONTINUATIVI)
- TABS: BRASS WITH 0.4 micron MIN GOLD IN ZONE A OVER 1.3/3.5 micron MIN NICKEL
(LINGUETTE IN OTTONE DORATO 0.4 micron MIN ORO in zona A su 1.3/3.5 micron NICKEL)

THIS DRAWING IS A CONTROLLED DOCUMENT.		DWN 24MAR99 P. CASSANDRIN CHK 24MAR99 Q. CANUTO		 TE Connectivity	
DIMENSIONS: mm		TOLERANCES UNLESS OTHERWISE SPECIFIED:		NAME 2 POSITIONS CONNECTOR FOR INJECTION COIL	
		APVD - PRODUCT SPEC 108-20207			
MATERIAL -		APPLICATION SPEC 411-20059			
FINISH -		WEIGHT -		SIZE A2	CAGE CODE 00779
		CUSTOMER DRAWING		DRAWING NO C-284556	RESTRICTED TO
				SCALE 2:1	SHEET 2 OF 2
				REV C5	