EM NO	. PART NUMBER	DESCRIPTION	QTY.	$\wedge$	REV.		N	DFT YAN ZHANG	DATE 3/16/15	ECR
1	820410	VGRCB-170HF BLOCK	1	BA	A BA	INITIAL RELEASE		YAN ZHANG	11/27/2015	NI -
2	A29675	SPECIAL SHOULDER SCREW	2		СА	Changing Spacer PN, Addin	IG SOCKET HEIGHT	s. garcia	4/13/2017	
3	A30279	(Ri) RETAINER RING 5103-12	2	$\land$						
4	923067	SPACER (RCVR BLK - SHOULDER SCR		CA	D	ADDED ALIGNMENT NOTE AND TO READ VGRCB-85F-H.	CORRECTED TITLE	K.G.	9/26/2018	1
5	B23245-11	TOOLING PIN, DIAPHRAGM PLAT	1							
6	EPA-2B40	(Ri) PROBE	85							
7	SPR-2W-2	A RECEPT SPR-2W-2	85	-ALL PINS MUST B	BE ALIGNED TO	$0.0 \pm 0.5^{\circ}$ (3)	\			
	DETAIL A   SCALE 4:1									
								QTY: RE		
		TH TH CO PR	HIS DOCUMMENT IS HE PROPERTY OF, AND ONTAINS INFORMATION ROPERIETARY TO <b>EVERETT</b>	UNLESS OTHERWISE SPECIFIED: 1. DIMENSIONS ARE IN INCHES 2. DEBURR ALL SHARP EDGES: .01 x 45° 3. DO NOT SCALE DRAWING	PROJECTION: DRAWN BY: Y					BC
	IOTE:	TH TH CC PR CI IT RE BY O	HIS DOCUMMENT IS HE PROPERTY OF, AND ONTAINS INFORMATION ROPERIETARY TO <b>EVERETT</b> HARLES TECHNOLOGIES. IS TO BE RETURED UPON EQUEST. REPRODUCTION Y ANY MEANS, DISCLOSURE IR USE OF ITS CONTENTS FOR	UNLESS OTHERWISE SPECIFIED: 1. DIMENSIONS ARE IN INCHES 2. DEBURR ALL SHARP EDGES: .01 × 45° 3. DO NOT SCALE DRAWING 4. TOLERANCES: .ANGLES ± 0.5° .XX ± 0.02 .XXX ± 0.005 .XXX ± 0.005			CHARLES LOGIES	CB-85F-H FL		BC
P <b>LEASE N</b> . DIN 2. REN		PLY AFTER TREATMENT.	HIS DOCUMMENT IS HE PROPERTY OF, AND ONTAINS INFORMATION ROPERIETARY TO <b>EVERETT</b> <b>HARLES TECHNOLOGIES.</b> IS TO BE RETURED UPON EQUEST. REPRODUCTION Y ANY MEANS, DISCLOSURE OR USE OF ITS CONTENTS FOR HICH IT IS LOANED, WITHOUT (HITEN CONSENT OF EVERET HARLES TECHNOLOGIES IS IRICTLY PROHIBITED.	UNLESS OTHERWISE SPECIFIED: 1. DIMENSIONS ARE IN INCHES 2. DEBURR ALL SHARP EDGES: .01 × 45° 3. DO NOT SCALE DRAWING 4. TOLERANCES: .ANGLES ± 0.5° .XX ± 0.002 .XXX ± 0.0005 .XXX ± 0.0005 5. MACHINING REQUIRED:	DRAWN BY: Y	AN ZHANG	CHARLES LOGIES	CB-85F-H FLO		

