



		B SEE ECM $ \begin{array}{c}                                     $			CTF ØD (35.4 [1.39] (1.39] CC CC TYPE		C - OVERALL OPEN LENGTH
(a)	$-\begin{pmatrix} \emptyset 19.5\\ [.77] \end{pmatrix} \qquad \begin{pmatrix} 24.9\\ [.98] \end{pmatrix}$		(15°) (15°) (15°) (15°) (15°) (15°) (15°) (15°)	r] /		) (48.8 [1.92]) (78.2 [3.08]) ONFIGURATION ##	C - OVERALL OPEN LENGTH REFERENCE
(a, b) (a,	_(∅19.5) ([.98]) [.77]) ↓	([2.22]) $ ([3.41])$ $ ([3.41])$ $ ([5.16])$	(15°) (15°) (15°) (15°) (15°) (15°) (15°) (15°)	r] /		) (48.8 [1.92]) (78.2 [3.08]) ONFIGURATION ##	C - OVERALL OPEN LENGTH REFERENCE
(a, b) (a,	_(∅19.5) ([.98]) [.77]) ↓	([2.22]) $ ([3.41])$ $ ([3.41])$ $ ([5.16])$	<u>04.1</u> <u>ATION: 4</u>			([1.92]) (78.2 [3.08]) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1)(	C - OVERALL OPEN LENGTH REFERENCE
(A, B) (A, 1) (A,		([2.22]) $ ([3.41])$ $ ([3.41])$ $ ([5.16])$	)			([1.92]) (78.2 [3.08]) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1) (04.1)(	C - OVERALL OPEN LENGTH REFERENCE
$\begin{pmatrix} .5 \\ 6 \end{bmatrix}$ ) $(04.1)$	C	CONFIGUR				##	C - OVERALL OPEN LENGTH REFERENCE
RATION: 3	c	CONFIGURATION	DESCRIPTION		ТҮРЕ	## ENGRAVING	OPEN LENGTH REFERENCE
				6.50 [.256]	RCB180SM6SS	6	
		1	180° SHORT	8.31 [.327]	RCB180SM8SS	8	- 116.2 [4.57] -
				10.29 [.405]	RCB180SM10SS	10	
				12.95 [.510]	RCB180SM12SS	12	
		2	180° MEDIUM	6.50 [.256]	RCB180MM6SS	6	 138.2 [5.44]
				8.31 [.327]	RCB180MM8SS	8	
				10.29 [.405]	RCB180MM10SS		
	_			12.95 [.510]	RCB180MM12SS		
			-	6.50 [.256]	RCB180LM6SS	6	 167.2 [6.58]
		3	180° LONG	8.31 [.327]	RCB180LM8SS	8	
		-		10.29 [.405]	RCB180LM10SS	10	_
	_			12.95 [.510]	RCB180LM12SS	12	
			-	6.50 [.256]	RCB15SM6SS	6	_
		4	15° Short -	8.31 [.327]	RCB15SM8SS	8	124.1 [4.89]
				10.29 [.405]	RCB15SM10SS	10	
	$\wedge$ –			12.95 [.510]	RCB15SM12SS	12	
/ 96.2	04.1		-	6.50 [.256]	RCB30SM6SS	6	_
( 96.2 )		5	30° SHORT	8.31 [.327]	RCB30SM8SS	8	122.0 [4.80]
([3.79]	)			10.29 [.405]	RCB30SM10SS RCB30SM12SS	10	_
(77.3)	-			6.50 [.256]	RCB305M1255 RCB30LM6SS	6	+
	([3.04])		-	8.31 [.327]	RCB30LM8SS	8	-
		6	30° LONG	10.29 [.405]	RCB30LM10SS	10	- 150.5 [5.93] -
				12.95 [.510]	RCB30LM12SS	12	
				6.50 [.256]	RCB90SM6SS	6	+
		_	90° Short -	8.31 [.327]	RCB90SM8SS	8	
_ <b>_</b>		7		10.29 [.405]	RCB90SM10SS	10	- 101.9 [4.01]
			-	12.95 [.510]	RCB90SM12SS	12	1
				6.50 [.256]	RCB90LM6SS	6	
」 /		ο		8.31 [.327]	RCB90LM8SS	8	
RATION: 8		8	90° LONG	10.29 [.405]	RCB90LM10SS	10	- 129.9 [5.11]
				12.95 [.510]	RCB90LM12SS	12	<u>]</u>
S: millimeters	L	Drawn CRB	06/28/2016	Article/Type-No	SEE CHART		Scale 2:3
Dimension without tolerances details to:	without		06/28/2016	Title RCB RA			
$\begin{array}{c} .xxx = \pm .013 \\ .xx = \pm .13 \end{array}$	The copyright of this drawing is reserved by HellermannTyton	Hallarm			RANGE 12.7 TO 19.5, STAINLESS STEEL		
$.x = \pm .3$ thin None = $\pm .8$	The copyright of this drawing is reserved by HellermannTyton. s issued on condition that it is not roduced, copied, or disclosed to a	HellermannTyton		Drawing-No PRODUCTION : Phase			Format <b>C</b>
$\angle = \pm 0.5^{\circ}$ Dimension Formatted mm/[in]	The copyright of this drawing is reserved by HellermannTyton. s issued on condition that it is not roduced, copied, or disclosed to a ird party, either wholly or in part, without the consent of HellermannTyton.	North		1	4040 404	-CSU	Sheet 2/2