12	11	10 9	8	7	6	5	4	DRDER NO.	3	2 WOODHEAD	NO.	1 COLOR
								30147-0261		27W75MB-		YELLOW
н												
F			5				9					
E			Ø (2.50) [(63.50	[4, ]	(3.09) (78.44) (112.							
1	DESCRIPTIONS BLADE RETAINING SCREWS	MATERIAL BRASS, NICKEL PLATED STAINLESS STEEL	QTY. 4 2									-
3	CLAMP AND TERMINAL S	SCREW ASSY BRASS, ZINC PLATED	4		Γ	SYMBOLS THIS DRAWING CONTAINS INFORM						
4	INSERT	NYLON	1		L	INCH[MM] NTS	CURRENT REV DE	SC: RELEASED		n	nole	K L
5	TERMINAL COVER	POLYCARBONATE	1			E=0GENERAL TOLERANCES (UNLESS SPECIFIED)E=0MM						
6	HOUSING	SILICON WITH NYLON THREAD	1		-	$\sqrt{2}$ = 0 4 PLACES $t$ $t$	EC NO: 614209 DRWN: DSOPP	PIN	2018/12/18		OTOR BASE CONN	I 3P4W L15-20R
7	GROMMET	RUBBER	1			$\mathbf{W} = 0  \frac{3 \text{ PLACES } \pm 1}{2 \text{ PLACES } \pm 1}  \pm 1$	CHK'D: DNGUY APPR: HKNEE		2019/03/29 2019/03/30		CT CUSTOMER D	RAWING
A 8	FRICTION RING	NYLON	1		H	$\nabla = 0  1 \text{ PLACE}  \pm  \pm  \pm  \pm  \pm  \pm  \pm  \pm  \pm  $	INITIAL REVISION DRWN: DSOPP	ON:		DOCUMENT NUMBER	DC	C TYPE DOC PART REVISION
9	COMPRESSION NUT	NYLON	1			$ = 0 \qquad \begin{array}{c} 0 \text{ PLACES } \pm & \pm \\ \hline & \text{ANGULAR TOL} & \pm \\ \hline & \text{BRAFT WHERE APPLICABLE} \end{array} $	APPR: HKNEE	LAND	2019/03/30	130147	CUSTOMER	PSD 000 A
FORMAT: Eng-lega-master-to-prod-C REVISION D ATE: 201601/18 12	STATUS P1 RELEASE DA	ATE 2019/03/30 23:02:55 10 9	8	7	6	Image: Structure in the first sector in the first	4	- i - i	130147 3		GENERAL MAR	





