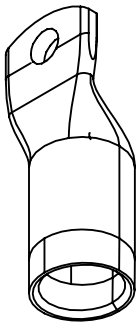
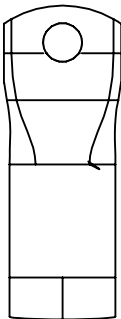


This drawing is the property of MELTRIC Corporation, Franklin (Milwaukee) Wisconsin, USA. Any unauthorized copying of this drawing by any means, or disclosure of its contents to any person not authorized by MELTRIC Corporation or its agents to receive it, is strictly prohibited.



PART NUMBER	INTERNAL DIA	COURSE WIRING	FLEX WIRING AWG
416A70C	.51"	2/0, 3/0	3/0, 4/0
416A95C	.57"	4/0	250
416A12C	.64"	262	300
416A15C	.71"	300, 313	350
416A18C	.81"	350*, 373	400, 500
416A24C	.91"	444*, 500, 535	60

* ONLY USE WITH GREENLEE EK61DI11 DIELESS TOOL

TOLERANCES UNLESS OTHERWISE SPECIFIED		 A COMPANY OF MARÉCHAL ÉLECTRIC		
MACHINED SURFACES $\sqrt[125]{\text{MAX}}$ GROUND SURFACES $\sqrt[32]{\text{MAX}}$ ANGLE TOLERANCE $\pm 1^\circ$ REMOVE BURRS & SHARP EDGES TO .015 MAX.  DIMENSIONS SHOWN IN OVALS ARE INSPECTION DIMENSIONS.	ENGLISH 0.X ± 0.05 0.XX ± 0.01 0.XXX ± 0.005	DRAWN	APPROVED	DRAWING TITLE:
		P66 LUGS		
		DATE:	SCALE NTS	MATERIAL:
		SHEET: 1 OF 1	PART NUMBER 416AxxC	REVISION