

mm INCHES

-<u>/</u>5

MATERIAL

PLC

PLC PLC

PLC

4 PLC ANGLES

FINISH

± -

± 0.1

± -

± –

± –

 ± 5

-/6/

А

1			
REVISIONS	DATE	DWN APVD	
ECR 07-002624 & 002751	10APR07		
TAMP "AMP 12-10*", LOCATION APPROX AS SHOWN.			D
ONGUE THICKNESS IS 1.0±0.05			
APPLIES TO EDGE OF METAL WIRE BARREL TO CENTER OF STUD HOLE.			
VIRE INSULATION DIA RANGE SEE TABLE			
BODY - COPPER PER ASTM B-152 Sleeve - Copper per Astm B-152 NSULATION - NYLON			
BODY – TIN PL PER ASTM B-545 Sleeve – TIN pl per Astm B-545 NSULATION – COLOR – YELLOW			С
05°C MAX OPERATING TEMPERATURE.			
300 VOLT MAX			
2.62-6.64mm2 [5,180 - 13,100 CMA] Solid or stranded			
IBSOLETE WITHOUT REPLACEMENT,			
			В
LOOSE PIECE	130207-1		
LOOSE PIECE	130	207	
PACKAGE TYPE	PAR	t no	
Tyco Electronics Corporation Harrisburg, PA 17105–3608			
NAME TERMINAL RING TONGUE, PIDG, WIRE SIZE 12-10 -			А
SIZE CAGE CODE DRAWING NO A 300779 C $- 130207$		RESTRICTED TO	
SCALE 4:1 SHE	et 1 of 1	REV F	

APVD T MICHIELUTTI PRODUCT SPEC

APPLICATION SPEC

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CUSTOMER DRAWING

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WEIGHT

Mouser Electronics

Authorized Distributor

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TE Connectivity: 130207