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WARREN, OHIO 44486

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A technical drawing of a mechanical assembly, likely a pump or motor component. It shows a cross-section of a housing with internal components. A label 'PED' with an asterisk is positioned on the left side, pointing to a specific part of the assembly.

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PART NO

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Technical drawing of the rear view of a connector. The drawing shows a rectangular base with four pins. The dimensions are as follows:

- Total width: $17.00^{+0.30}_{-0.45}$
- Pin spacing: 7.90 ± 0.10
- Pin diameter: 1.45 ± 0.05
- Base thickness: 14.5
- Total height: 19.4

Section lines A-A and B-B are indicated.

12162214	A		RO071754 PA66 HS 1M BLK
12162207	C		RO100201 PPA 1M BLUE
12162205	A		RO071784 PA66 HS 1M GRA MD
12162203	A		PM002279-002 PA66 GF14 HS 1M NAT
PART NO	REV	STATUS	MATERIAL SPEC & COLOR

[illegible]

PART NO
1216 2263

DRAWING TYPE PID	OTHER DRAWINGS AVAILABLE DETAIL
Ugraphics II	METRIC DIMENSIONS ARE IN MILLIMETERS (INCHES) UNLESS SPECIFIED OTHERWISE
PROJECT NUMBER: PROJECT:	10 TO 125 MILLIMETER 2" ONE PLACE 10, 3 TWO PLACE 0, 15
CODE NO. 6900 GC C-4457	DESIGNED BY:
SCALE DATE 31JA94	DR. J. GOLDSON 31JA94 DR. J. GOLDSON 31JA94
REFERENCE NO. 411	APPROVED BY: VUKMER 16FE94 VOL CM 1, 3536
MATERIAL SPEC	SEE CHART
NAME	TAXI CONN 2F M/P 150.2 P25
PART NUMBER	1216 1263
	A1