| | 8 | MODIFICATION DESCRIPTION | | | | | | | | SHEET 1 OF 1 | | | | | -, -6106 | | MOD | |
|---|--|--------------------------|---------------------------|--|-------------------------|--|--|--|---------------------------|--------------|--|---|---------|-------------------|----------|------|-------------|--|
| | | Tites | MODI | | TION APPLIES TO THE FOL | | | | LOWING LINES AND SIZ | | | | ES ONLY | | | | | |
| | LINE | PB430 | DL R CLASS | | | | | | | | | | | | | | | |
| | CONM. SIZE | A L L | A ¹⁾ L L | | | | | | | | | | | | | | | |
| -6106 COMBINATION - SPECIAL MATERIAL (18D) OMISSIONS (9) PLATING OPERATIONS (19) MS55 RESILIENT INSERTS WITH WIRE SEALING RANGE TO MEET REQUOR MIL-C-83723 (DL SEALS AS DESIGNED MEET THIS REQUIREMENT) ELECTROLESS NICKEL PLATE BLUE COLOR BANDS (DL IS STD WITH BLUE BAND) | | | | | | | | | | | | | REQUI | | TS | - | | |
| 62 NOP | LESS BACKSHELL | | | | | | | | | | | | MOLEAS | DE DATE | 3-2-8 | 32 . | | |
| 77-8 | 1). DL SERIES USE STANDARD DBA CONTACTS. | | | | | | | | transmission that will be | • | | - | | 06063 P60 2 | 5-20- | -75 | | |