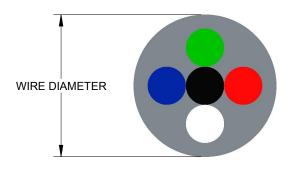
| PART NUMBER | CONDUCTOR QUANTITY | CONDUCTOR / COLOR | WIRE DIAMETER | |
|-------------|-----------------------|--|---------------|--|
| 3542620 | 2 | 1-16 GAGE BLACK 1-16 GAGE RED | .256± .003 | |
| 3542630 | 3 | 1-16 GAGE BLACK 1-16 GAGE RED 1-16 GAGE BLUE | .270± .003 | |
| 3542640 | 4 | 1-16 GAGE BLACK 1-16 GAGE RED 1-16 GAGE GREEN 1-16 GAGE WHITE | .310± .003 | |
| 3542670 | 5 | 1-16 GAGE BLACK 1-16 GAGE RED 1-16 GAGE GREEN 1-16 GAGE WHITE 1-16 GAGE BLUE | .348± .003 | |



GXL WIRE MATERIAL:

CONDUCTORS: 16 GAGE 26 STRAND TINNED COPPER .103 O.D. WITH .023 WALL OUTER JACKET: GRAY PVC SOFT JACKET PRESSURE EXTRUDED OUT OF ROUNDNESS REQUIREMENT: NO MORE THAT 20% OF THE THICKNESS OF THE INSULATION..

WIRE MUST MEET SAE SPECIFICATION J1128

SUPPLIER SHALL BULK PACKAGE IN A BOX AND LABEL PER VELVAC SPECIFICATION #EIP00001.

| | | TOLERANCES | 0 | | 1/E | LVAC ° | | REV: |
|---|---------------------------|---|---|----------|----------|---------------|-----------|------|
| F | REVISIONS | 2 DECIMAL ±0.01 | Ä | V/J | YE | | | l01 |
| Р | ROJECT #3472 AND #3477 | 3 DECIMAL ±.005 ANGULAR ±0.5 *UNLESS OTHERWISE SPECIFIED* | SCAL | E: 4.000 | | | DRAWN BY: | MS |
| 0 | 1 05-21-12 MS | PROPRIETARY | DATE: 05-21-12 | | | SHEET 1 OF | 1 | |
| | 1 | THIS CONCEPT & DRAWING IS THE PROPERTY OF VELVAC INC. AND SHALL NOT BE REPRODUCED, COPIED, DISCLOSED, OR USED FOR THE MANUFACTURE OR PROCUREMENT FROM SOURCES OTHER THAN VELVAC INC. WITHOUT WRITTEN PREMISSION FROM VELVAC, INC. | 16 GAGE GXL GRAY JACKETED ROUND WIRE | | *3542620 | |) | |