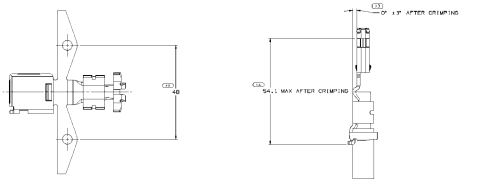
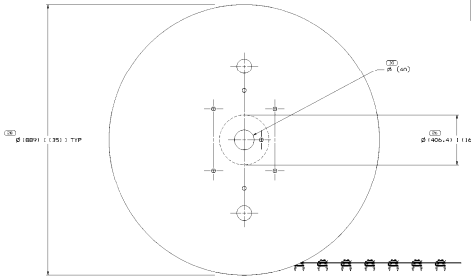
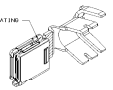


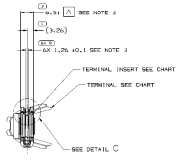
CARRIER STRIP FORMED VIEW
TYPE 101

WIRE CRIMPED VIEW
TYPE 101

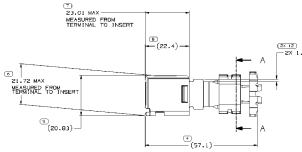


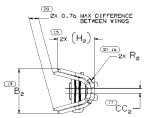
REEL AND CARRIER STRIP VIEW
SCALE 1:2

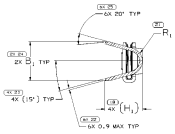




TYPE 101





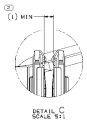


SECTION A-A

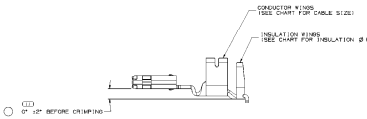
TYPE 102
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 2:1

TYPE 103
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 2:1

TYPE 104
SAME AS TYPE 101
EXCEPT AS SHOWN
SCALE 2:1



DETAIL C
SCALE 5:1



PACKAGING NOTES:

1. DIMENSIONS IN BRACKETS [ ] ARE IN INCHES.
2. TERMINALS MUST BE SINGLE WRAPPED ON REEL WITH MINIMUM 50 LB. PASSIVATED INDIN ABRASIVE) SEPARATING MATERIAL.
3. TERMINALS MUST FLOW OFF BOTTOM OF REEL FROM LEFT TO RIGHT WITH TERMINAL INTERFACE FACING OBSERVER AND CRIMP WINGS FACING DOWNWARD.
4. PARTS SHOULD BE PLACED IN CLEAN PLASTIC TUBS OR BAGS LINED WITH POLYETHYLENE BAGS DURING PROCESSING. BAGS SHALL BE CLOSED DURING STORAGE AND SHIPMENT. TUBS SHALL BE CLOSED WITH LIDS. REELS TO BE PACKED IN POLYETHYLENE BAGS. REELS TO BE PROTECTED FROM SHIPPING DAMAGE.
5. PACKAGING SHOULD MEET GM 1738 REQUIREMENTS.

NOTES:

1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
   DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY MEASURED BY COMPUTER FOR INSPECTION (SEE MATH MODEL FOR PRECISE DIMENSIONS). FOR ALL OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL BUILD, SEE MATH MODEL FOR PRECISE TOOL PATH DATA.
2. VISUAL CRACKS ARE NOT PERMISSIBLE.
3. DIMENSION TO BE MEASURED WITH SIDES OF INSERT HELD PARALLEL TO SLOT [A] DIMENSION.
4. HIGH FLEX CABLE RECOMMENDED FOR 19mm² AND 32mm² APPLICATIONS.
   HIGH FLEX CABLE REQUIRED FOR 50mm² AND 62mm² APPLICATIONS.

15496086	04	A4	15494200	15496201	04	13 TO 19	5	8.43 +/-0.41	12.1	15.9	30	11.7	2.3	4.8	5.5	RT ANGLE
12532072	02	A3	12530075	15496201	03	32	2	10.75 +/-0.41	20.1	27.75	0.15	18.1	2.3	5.4		RT ANGLE
12513038	03	A4	12513038	15496201	02	40 TO 50	2	12.83 +/-0.41	17.4	31.1	14	17.8	8.2	6	6.7	RT ANGLE
12513037	03	A4	12513032	15496201	03	32	2	10.75 +/-0.41	15	18.6	36.5	15	14.9	2.3	5.4	6.3	RT ANGLE

PART NO	REV	A/P	TERMINAL INSERT	TYPE	CABLE SIZE (MM²)	D1 DIAMETER ±0.1	D2 ±0.2	H1	H2	D4 +0.5/-0.3	D5 +0.6/-0.3	D6 ±0.3	WITHIN DIRECTION

| REVISION HISTORY | | |