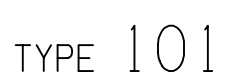
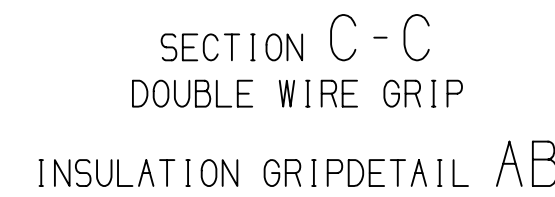
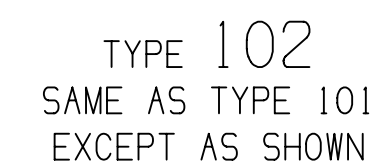


DW STATUS			REVISION HISTORY		DATE	BY	DESCRIPTION
DATE	STATUS	REV	NO	ZONE			
28JAN16	R	01	-	-	ALL PARTS - RELEASED PART DRAWING	4343094	COB COB JOG
03AUG16	R	02	-	-	ALL PARTS - DIM 0.20-0.15 WAS 0.20+0.05; 3335090-92, 3335093-93 & 3335097- UPDATED PART AVAILABILITY	4338381	JOG JERG JOG
02SEP16	R	03	-	-	3335099-94 - UPDATED PART AVAILABILITY	4341088	ADH VWR AGH
10OCT16	R	04	-	-	3335090-94 - CORRECTED DIM "L" WAS 0.1 3335091-92, 3335092-93, 3335094-95, 3335096- 3335098, 3335100-4 0.3351001 - RELEASED AND ADDED SPICE AND REEL SPECIFICATIONS	4343386	COB COB JOG
05JAN17	R	05	-	-	3335095-99 - UPDATED PART AVAILABILITY	4353033	COB COB JOG
17FEB17	R	06	-	-	3335093-94 - CORRECTED DIM "L" WAS 0.6	4353765	NRM JOG JOG
27MAR17	R	07	-	-	ALL PARTS - RELEASED DIMS (2 PLCS); 3335098H & 3335099-4 - UPDATED PART AVAILABILITY	4360739	ADH JOG JOG
11APR17	R	08	-	-	3335092-92 - UPDATED PART AVAILABILITY	4363144	AGC AGC JOG
02MAY18	R	09	-	-	33351001 - 33351004 - UPDATED PART AVAILABILITY	4372881	BOH JAA JOG
30JAN19	R	10	-	-	3335097-99 - CABLE SIZE WAS 1-0.5 & ID STAMP WAS 18/20	4391281	BOH JAA JOG
07MAR19	R	11	-	-	3335097-99 - UPDATED PART AVAILABILITY	4426265	JAA JAA JOG



- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED:
DIMENSIONS ARE TO FACE OF VIEW SHOWN AND
ASYMPTOTICALLY ROUNDED BY COMPUTER FOR MATHEMATICAL
(SEE MATH MODEL FOR PRECISE DIMENSIONS), FOR ALL
OTHER DIMENSIONS NOT SHOWN BUT REQUIRED FOR TOOL
BUILD, USE MATH MODEL FOR PRECISE TOOL PATH DATA.
 2. "X" INDICATES MAKE DIE SERIES LETTER (A, B, C, ETC.).
 3. CORPORATE BRAND TO BE ADAPTED TO PRODUCT DESIGN PER THE
LATEST REVISION OF ESP 51080201.
 4. TERMINAL SYMMETRICAL ABOUT CENTERLINE EXCEPT AS SHOWN.
 5. CONFORMS TO ALL APPLICABLE SECTIONS OF
54EUSCAR-2 REV. 3 EXCEPT TERMINAL BEND RESISTANCE
SECTION 5.2.2
54EUSCAR-12 REV.2
54EUSCAR-2001 FOR REVISE APPLICATIONS
FORDS VER 11
 6. PLATING TYPE:
1. HOT DIP TIN 0.5 - 2.5 MICROMETERS THICK
PLATING TYPE INFORMATION SHOWN ABOVE IS REFERENCE ONLY.
PLATING PREPARATIONS ARE CONTAINED IN APPLICABLE
MATERIAL SPECIFICATION.
 7. DO NOT APPOBE, TEST OR OTHERWISE CONTACT THE INTERIOR OF
SPRING OR (ANY MOVING PART) OF THIS TERMINAL, SEVERE DAM-
AGING, COMPROMISING THE PERFORMANCE OF THE ELECTRICAL I
 8. REFERENCE MATERIAL SPECIFICATIONS OR EQUIVALENT:
TERMINAL: SEE TAPI DRAWING 10819199
CROSS DRAWING: SEE TAPI DRAWING 10819199 FOR REVISE APPLICATIONS



DRAWING NUMBER							
33353479							
SIZE	SCALE	FRAME NO	SHEET NO	STD	REV	N/P	
A1x3	10:1	2 OF 2	1 OF 1	R	09	-	

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						DATE			
DR									
APPRO CARLOS DELGADILLO						13.JN.16			
APPRO CARLOS DELGADILLO						13.JN.16			
APPRO JOSE D. GALLONES						28.JN.16			
APPRO									
APPRO									
SUBS ANSYS OF CONCRETE AND REINFORCED CONTENT PER APTI 10494010									
MATERIAL SHEET CHART									
DRAWING NAME									
TAXI TERM APEX 2.8									
DRAWING NUMBER									
33333479									
SIZE		SCALE		FRAME NO.		SHEET NO.		TWO OR MORE	
A1x3		10:1		1 OF 2		1 OF 1		R 11	

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