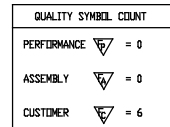
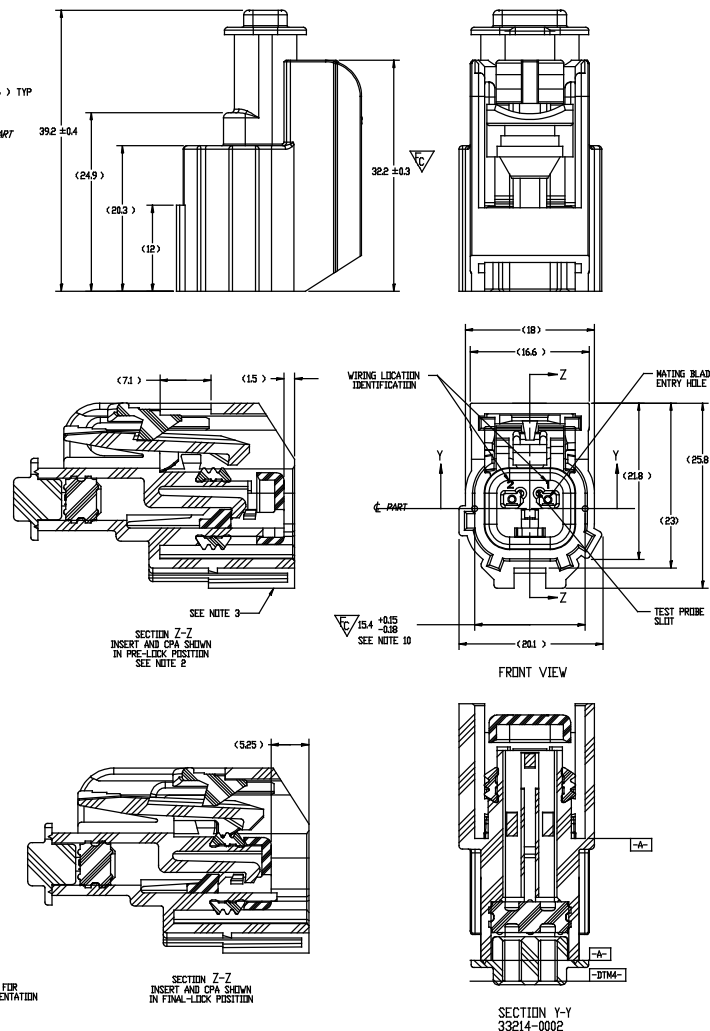


NILEX ASSY # 3281-0001 GSE CHRYSLER ASSY # 479425740 INDEX D				
ITEM #	QTY	NILEX PART NUMBER	DESCRIPTION	MATERIAL
1	1	3281A-0003	HSG. CIRM- RECEPTACLE	15% GF. NYLIN
2	1	3289B-0001	INSERT	15% GF. NYLIN
3	1	3291C-0023	GRIMMET	SILICONE RUBBER, 30 DUKI, BURST DRAINAGE (PURCHASED ITEM)
4	1	3289D-0001	GRIMMET CAP	15% GF. NYLIN
5	1	3281C-0001	OPA	15% GF. PPE/PA, RED, G.E. NYRIL GY80BD
6	1	30019-1021	SEA- PERIMETER	SILICONE RUBBER, 30 DUKI, BLUE (PURCHASED ITEM)

MELIX ASSY # 3324-006 GRY CHRYSLER ASSY # 47453840 INDEX C				
ITEM #	QTY	MELIX PART NUMBER	DESCRIPTION	MATERIAL
1	1	3324-005	HSG CDNA- RECEPTACLE	15% GY. NYLON
2	1	3328-001	INSERT	15% GY. NYLON
3	1	33019-023	GROMMET	SILICONE RUBBER, 30 DURO, BURST ORANGE (PURCHASED ITEM)
4	1	3329-001	GROMMET CAP	15% GY. NYLON
5	1	3323-001	CPA	10% GY. PPE/PA, RED GED. NYRIL, GT0800
6	1	33019-101	SEAL-REFORMED	50 TENSILE RUBBER, 90 DURO, BLUE (PURCHASED ITEM)

WELX ASSY # 3264-000 REF CHRYSLER ASSY # 4745940 INDEX D			
ITEM #	QTY	MOLEX PART NUMBER	DESCRIPTION MATERIAL
1	1	3264-007	HSG. CONN - RECEPTACLE 15% GF. NYLON
2	1	3268-001	INSERT 15% GF. NYLON
3	1	33019-0223	GROMMET SILICONE RUBBER, 30 DURO, BURST ORANGE (PURCHASED ITED)
4	1	3269-001	GROMMET CAP 15% GF. NYLON
5	1	32625-000	CPA 10% GF. PPE/PA, 18 DZ (GE, NORYL GTX80)
6	1	33019-0221	SEAL-PERMETER SILICONE RUBBER, 30 DURO, BLUE (PURCHASED ITED)



33214



33214-0002
SCALE 1:1

- NOTES:
1. DESIGNED TO MATE WITH NILEX BLADE CONNECTORS # 2382-0005, -0006, -0007, -0008. SEE EVAPOR DIRECT CONNECT INTERFACE DRAWING 100V-502-1-220 OR CHRYSLER CHART # 4758386
 2. ASSEMBLY SHIPPED WITH INSERT AND CPA IN PRE-LINK POSITION. TO REMOVE INSERT, TURN 2-2 FINAL-LOCK POSITION. THE INSERT MUST BE SHIPPED INTO ITS FINAL-LINK POSITION UPON FULL MATING (SEE NOTE 4). THE CPA IS TO BE SHIPPED INTO ITS FINAL LINK POSITION (SEE SECTION 2-2 FINAL-LOCK).
 3. REEF CLIP SLIT DESIGNED FOR CHRYSLER PART # 4608407
 4. SEE NILEX DRAWING 33-3319-01 FOR TERM. WELD.
 5. THE MAXIMUM INSERT FORCE FOR A 16 TO 20 AWG TERMINALS (NO EXCEPTION OF #16-#20 WIRE, A SECTION 5.3.12)
 6. FORCE TO PUSH INSERT INTO FINAL-LINK POSITION IS NO MIN. 250 N (50 LBS)
 7. MAXIMUM FORCE TO TAKE INSERT FROM FINAL-LINK TO PRE-LINK 250 N
 8. MAXIMUM FORCE TO REMOVE INSERT FROM CONNECTOR DANCE IN PRE-LINK 150 N
 9. GRIMMET CAP TO BE SONICALLY WELDED TO CONNECTOR HOUSING. GRIMMET CAP TO MEET OR EXCEED 100 N OF PULL-FORCE
 10. HIGHLIGHTED DIMENSION TO BE MEASURED AT DALL-F

DISCUTILE P/N REMOVED EC NO. UAL001-0759 DRAWN: UNKESH SG CHK: HERFURTH APPR: V. KISHU	QUALITY SYMBOLS	GENERAL TOLERANCES (UNLESS SPECIFIED)			SCALE 4:1	DESIGN UNITS MM	THIRD ANGLE PROJECTION	REVISE ON CAD ONLY				
					DIMENSION STYLE		TITLE RECEPTACLE ASSEMBLY 2WAY INLINE					
				MM	INCH	MM						
			4 PLACES	± NA	± NA	DRAWN BY DATE						
			3 PLACES	± NA	± NA	TASAI 101096						
			2 PLACES	as shown	± NA	CHECKED BY DATE						
					1 PLACE	as shown	± NA	R.BELL 101596		MOLEX INCORPORATED		
					ANGULAR		as shown	APPROVED BY DATE		MATERIAL NO.	DOCUMENT NO.	SHEET NO.
								R.FRANK 101596		33214-000X	SD-33214-002	1 OF 1
			THIS DRAWING CONTAINS INFORMATION THAT IS PROPRIETARY TO MOLEX INCORPORATED AND SHOULD NOT BE USED WITHOUT WRITTEN PERMISSION									
G1	REV											