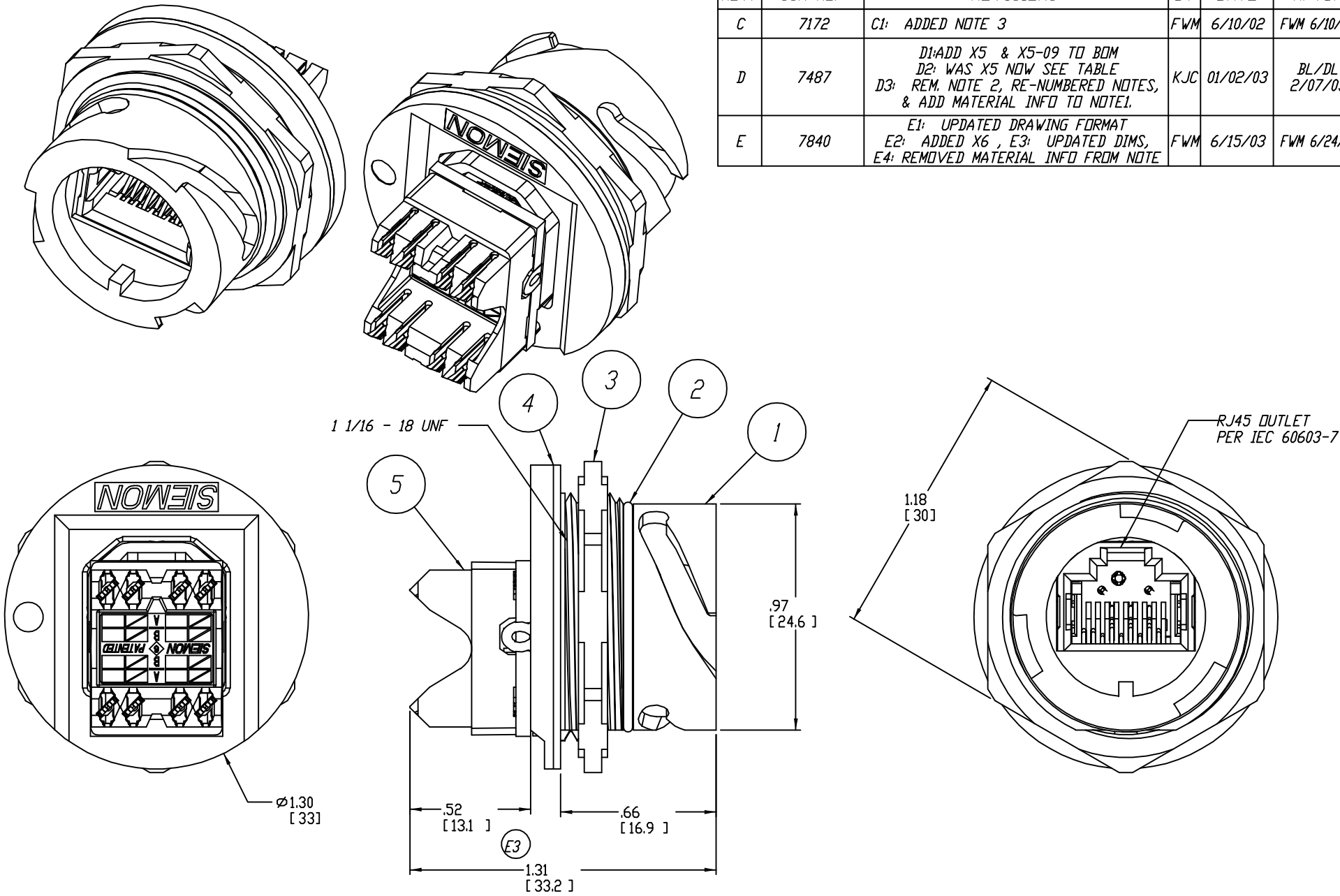


ITEM NO	DESCRIPTION	QTY
1	JACK HOUSING	1
2	O-RING	1
3	JAM NUT	1
4	PANEL SEAL	1
5	TERMINATION BLOCK	1
-	INSTRUCTION	1/20
-	POLY BAG	1
-	CARTON	1/20

REV.	SCN NO.	REVISIONS	BY	DATE	APVD.
C	7172	C1: ADDED NOTE 3	FWM	6/10/02	FWM 6/10/02
D	7487	D1: ADD X5 & X5-09 TO BOM D2: WAS X5 NOW SEE TABLE D3: REM. NOTE 2, RE-NUMBERED NOTES, & ADD MATERIAL INFO TO NOTE1.	KJC	01/02/03	BL/DL 2/07/03
E	7840	E1: UPDATED DRAWING FORMAT E2: ADDED X6, E3: UPDATED DIMS, E4: REMOVED MATERIAL INFO FROM NOTE	FWM	6/15/03	FWM 6/24/03



PANEL KNOCKOUT

PANEL THICKNESS = .035" - .120" [9- 3]
NOTE:
IF THE OPTIONAL DUSTCAP (X-CAP) IS USED,
THE CAP'S ATTACHING RING AND WASHER WILL
REDUCE THE MAXIMUM PANEL THICKNESS TO .08" [2]

- (C1)
(D3) 2. PANEL NUT MUST BE TIGHTENED TO 15 -20 IN*lbs (1.69 - 2.26N*M)
NOTE: THIS IS APPROXIMATELY 1/4 TURN AFTER PANEL NUT CONTACTS THE PANEL
(E4) 1. MATERIAL: JACK HOUSING - GLASS FILLED PBT
CONTACTS - HIGH GRADE COPPER ALLOY WITH 50uIN MINIMUM HARD
GOLD OVER 100uIN MINIMUM NICKEL

NOTES:

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THE SIEMON COMPANY 27 SIEMON COMPANY DRIVE WATERTOWN, CT 06795 (860) 945-4200 www.siemon.com			
TOLERANCES		DRAWN BY	DATE
.00	±.02	E. VERONESI	11/08/01
.000	±.010	CHECKED BY	DATE
.0000	-	F. MITCHELL	11/08/01
ANGLES	1°	ENGINEER	DATE
		F. MITCHELL	11/08/01
ANSI Y14.5M-1982 OR ISO 1101, 129 & 3040			
DIMENSIONS IN SQUARE BRACKETS ARE [mm], ALL OTHER DIMENSIONS ARE INCHES		DO NOT SCALE	

TITLE: INDUSTRIAL CONNECTOR OUTLET ASSEMBLY UNSHIELDED	
DWG. NO. B-9077021	
PART NO. (E2) X5, X5-09, X6	REV. E
SCALE 2:1	SHEET 1 OF 1

CUSTOMER USE DRAWING